

Douglas Grier

Updated Materials List
in Addition to Materials Referenced in Report

Barbara Smith

Medical Literature

Description
(UITN) Design of the Stress Incontinence Surgical Treatment Efficacy Trial (SISTEr). Urology 2005; 66: 1213-1217.
Abbasy S, et al. Urinary retention is uncommon after colpocleisis with concomitant mid-urethral sling. Int Urogynecol J 2009; 20: 213-216.
Abbott S. Evaluation and management of complications from synthetic mesh after pelvic reconstructive surgery: a multicenter study. Am J Obstet Gynecol 2014; 210(2): 163.e1-163.e8.
Abdel-Fattah M, Barrington JW, Arunkalaivanan AS. Pelvic pubovaginal sling versus tension free vaginal tape for treatment of urodynamic stress incontinence: a prospective randomized three-year follow-up study. Eur Urol 2004; 46: 629-35.
Abdel-fattah M, et al. (NHS Scotland) Primary and repeat surgical treatment for female pelvic organ prolapse and incontinence in parous women in the UK: a register linkage study. BMJ (2011).
Abdel-fattah M, et al. How Common are tape erosions? A comparison of two versions of the transobturator tension free vaginal tape procedure. ABS 211 Int Urogynecol J 2006; 17(Suppl 2): S177. [ETH-02411-12]
Abdel-fattah M, et al. How common are tape erosions? A comparison of two versions of the transobturator tension-free vaginal tape procedure. BJU Int 2006; 98(3): 594-8.
Abdel-Fattah M, et al. Long-term outcomes for transobturator tension-free vaginal tapes in women with urodynamic mixed urinary incontinence. Neurourol Urodyn 2017; 36: 902-908.
Abdel-Fattah M, et al. Lower urinary tract injuries after transobturator tape insertion by different routes: a large retrospective study. Br J Obstet Gynecol 2006; 113: 1377-1381.
Abdel-Fattah M, et al. Mesh erosions with the transobturator approach for tension-free vaginal tapes in management of urodynamic stress incontinence. Eur Urol Suppl 2006; 5(2): 305
Abdel-Fattah M, et al. Pelvic pubovaginal sling versus tension-free vaginal tape for treatment of urodynamic stress incontinence: a prospective randomized three-year follow-up study. Eur Urol 2004; 46(5): 629-35.
Abdel-Fattah M, et al. Retrospective multicentre study of the new minimally invasive mesh repair devices for pelvic organ prolapse. Br J Obstet Gynecol 2008; 115: 22-30. Urogynecol J 22: 789-798.
Abdel-Fattah M, et al. Single-incision mini-slings versus standard midurethral slings in surgical management of female stress urinary incontinence: A meta-analysis of effectiveness and complications. Eur Urol 2011; 60: 468-480. (Engleman Trial Exhibit P2320)
Abdel-Fattah M, et al. Transobturator suburethral tapes in the management of urinary incontinence: success, safety and impact on sexual life. Obstet Gynecol Surv 2008; 63(4): 219-20
Abdel-Fattah M, Familusi A, Ramsay I, N'Dow J. A randomised prospective single-blinded study comparing inside-out versus outside-in transobturator tapes in the management of female stress urinary incontinence (E-TOT study); 3 years follow-up. Neurourol Urodyn 2011; 30(6): 825-826. [Meeting Abstract]
Abdel-Fattah M, Hopper LR, Mostafa A. Evaluation of Transobturator Tension-Free Vaginal Tapes in the surgical management of mixed urinary incontinence: 3-year outcomes of a randomized controlled trial. J Urol 2014; 191(1): 114-119
Abdel-Fattah M, Mostafa A, Familusi A, Ramsay I, N'Dow J. Prospective randomised controlled trial of transobturator tapes in management of urodynamic stress incontinence in women. 3-Year Outcomes from the Evaluation of Transobturator Tapes Study (E-TOT). Eur Urol 2012; 62(5): 843-851. Published online April 14, 2012.

Medical Literature

Abdel-Fattah M, Ramsay I, Pringle S, Hardwick C, Ali H, Young D, Mostafa A. [Pop 341, 1 yr fu] Randomised prospective single-blinded study comparing 'inside-out' versus 'outside-in' transobturator tapes in the management of urodynamic stress incontinence: 1-year outcomes from the E-TOT study. BJOG: Int J Obstet Gynaecol 2010; 117(7): 870-8.
Abdel-Fattah M, Ramsay I, Pringle S, Hardwick C, Ali H. Evaluation of transobturator tapes (E-TOT) study: randomised prospective single-blinded study comparing inside-out vs. outside-in transobturator tapes in management of urodynamic stress incontinence: short term outcomes. Eur J Obstet Gynecol Reprod Biol 2010; 149(1): 106-11.
Abdel-Fattah M, et al. Long-term outcomes for transobturator tension-free vaginal tapes in women with urodynamic mixed urinary incontinence. Neurourol Urodyn 2017; 36(4): 902-908.
Abdel-Fattah M, et al. Long-term outcomes of transobturator tension-free vaginal tapes as secondary continence procedures. World J Urol 2016; 35(7): 1141-1148. doi:10.1007/s00345-016-1969-1.
Abdel-Fattah, et al. (E-TOT) Study: A Randomized Prospective Single-blinded Study of Two Transobturator tapes in management of Urodynamic Stress Incontinence: Objective & Patient reported Outcomes. Int Urogynecol J 2008; 19(Suppl 1): S2-S3.
Abdelmonem AM. Vaginal length and incidence of dyspareunia after total abdominal versus vaginal hysterectomy. Eur J Obstet Gynecol Reprod Biol 2010; 151(2): 190-192. doi:10.1016/j.ejogrb.2010.03.031.
Abdelwahab O, et al. [Pop 60, 9 mo fu] Tension-free vaginal tape versus secure tension-free vaginal tape in treatment of female stress urinary incontinence. Curr Urol 2010; 4: 93-98.
Abduljabbar H, et al. [Pop 230 6 mo fu] Comparison of the classic TVT and TVT Secur. Prime Research on Education. ISSN: 2251-1253. Vol. 2(9): 344-347, October 31st, 2012.
Abdul-Rahman A, Attar KH, Hamid R, Shah PJR. Long-term outcome of tension-free vaginal tape for treating stress incontinence in women with neuropathic bladders. BJU Int 2010; 106: 827-830; doi:10.1111/j.1464-410X.2010.09203.x.
Abed H, et al. Incidence and management of graft erosion, wound granulation, and dyspareunia following vaginal prolapse repair with graft materials: a systematic review. Int Urogynecol J 2011; 11: 1384-95.
Abed H, et al. Incidence and management of graft erosion, wound granulation, and dyspareunia following vaginal prolapse repair with graft materials: a systematic review. Int Urogynecol J 2011; 22(7): 789-798.
Abed H, et al. Incidence and management of graft erosion, wound granulation, and dyspareunia following vaginal prolapse repair with graft materials: a systematic review. Int Urogynecol J 2011; 22: 789-798; DOI 10.1007/s00192-011-1384-5.
Abou-Elela A Salah E, Torky H, Azazy S. Outcome of treatment of anterior vaginal wall prolapse and stress urinary incontinence with transobturator tension-free vaginal mesh (Prolift) and concomitant tension-free vaginal tape-obturator. Advances in Urology 2009, Article ID 341268, 6 pages; doi:10.1155/2009/341268.
Abramov Y, Gandhi S, Goldberg RP, Botros SM, Kwon C, Sand PK. Site-Specific Rectocele Repair Compared with Standard Posterior Colporrhaphy. Obstet Gynecol 2005; 105: 314-318.
Achtari, Chahin, et al. Risk factors for mesh erosion after transvaginal surgery using polypropylene (Atrium) or composite polypropylene/polyglactin 910 (Vypro II) mesh. Int Urogynecol J 2005; 16: 389-394.
Adams K. Does fibromyalgia influence symptom bother from pelvic organ prolapse? Int Urogynecol J 2014; 25: 677-682.

Medical Literature

Adams S. Pelvic Floor Physical Therapy as Primary Treatment of Pelvic Floor Disorders with Urinary Urgency and Frequency-Predominant Symptoms. Female Pelvic Med Reconstr Surg 2015; 21: 252-256.
Addison WA, Bump RC, Cundiff GW. Sacral colpopexy is the preferred treatment for vaginal vault prolapse in selected patients. J Gynecol Tech 1996; 2(2): 69-74.
Adhoue. (French, Eng abs) Use of transvaginal polypropylene mesh (Gynemesh) for the treatment of pelvic floor disorders in women. Prospective study in 52 patients. Progres en Urologie 2004; 14: 192-196.
Adile B, Granese R, Lo Bue A, Gugliotta G, Cardella AM, Adile C. [Pop 67, 3 yr fu] A prospective randomized study comparing laparoscopic Burch versus TVT: short and long term follow-up. ICS 2003: Abstract 550.
Afonso J. Mechanical properties of polypropylene mesh used in pelvic floor repair. Int Urogynecol J 2008; 19: 375-380.
Agarwala N, et al. Laparoscopic sacral colpopexy with Gynemesh as graft material - experience and results. J Minim Invas Gynecol 2007; 14: 577-83.
Agarwala N. A randomized comparison of two synthetic mid-urethral tension-free slings. Uro Today Int J 2008; 1(4): 1-10.
Agarwala. An update on existing guidelines and position statements for the credentialing of pelvic surgeons performing complex urogynecological procedures.
Agnew G, et al. Functional outcomes following surgical management of pain, exposure or extrusion following a suburethral tape insertion for urinary stress incontinence. Int Urogynecol J 2014; 25(2): 235-9.
Agostini A, et al. [Pop 12,280] Immediate complications of tension-free vaginal tape (TVT): results of a French survey. Eur J Obstet Gynecol 2006; 124: 237-239.
Agro EF, et al. Abdominal straining in uncomplicated stress urinary incontinence: is there a correlation with voiding dysfunction and overactive bladder. Neurourol Urodyn 2018; 37(Suppl 2): S46-S48. [IUDS Abstract 35]
Aigmueller T, et al. 10 Years Follow-Up after TVT-O Procedure. J Minim Invasive Gynecol 2015; 22: S29. [SGS Abs NOPoster 30]
Aigmueller T, et al. Reasons for dissatisfaction ten years after TVT procedure. Int Urogynecol J (2014) 25: 213-217; DOI 10.1007/s00192-013-2213-9.
Aigmueller T, Tammaa A, Tamussino K, Hanzal E, Umek W, Kolle D, Kropshofer S, Bjelic-Radisic V, Haas J, Giuliani A, Lang PFJ, Preyer O, Peschers U, Jundt K, Ralph G, Dungl A, Riss PA. Retropubic vs. transobturator tension-free vaginal tape for female stress urinary incontinence: 3-month results of a randomized controlled trial. Int Urogynecol J 2014; 25(8): 1023-30. Published online May 13, 2014.
Aigmueller T, Trutnovsky G, Tamussino K, et al. Ten- year follow-up after the tension-free vaginal tape procedure. Am J Obstet Gynecol 2011; 205(5): 496.e1-5.
Aigmueller T. Reasons for dissatisfaction ten years after TVT Procedure. Int Urogynecol J 2014; 25: 213-217.
Ait Said K, Leroux Y, Menahem B, Doerfler A, Alves A, Tillou X. Effect of bariatric surgery on urinary and fecal incontinence: prospective analysis with 1-year follow up. Surg Obes Relat Dis 2017; 13(2): 305-312.
Akyol A. Additional surgical risk factors and patient characteristics for mesh erosion after abdominal sacrocolpopexy. (2014)
Ala-Nissila S, Haarala M, Makinen J. [Pop 130, mean 8 yr fu] TVT - a suitable procedure for patients with recurrent SUI. Acta Obstet Gynecol Scand 2010; 89(2): 210-216. doi:10.3109/000163403508635.

Medical Literature

Albo M, et al. Treatment Success of Retropubic and Transobturator Mid Urethral Slings at 24 Months. J Urol 2012; 188: 2281-2287.
Albo M, Richter, Zimmern, Moalli, Sirls. SISTER study - Burch Colposuspension versus Fascial Sling to Reduce Urinary Stress Incontinence. N Engl J Med 2007; 356(21): 2143-55.
Albo, Richter, Kenton, Sirls, et al. (TOMUS 2 yr obj cure) [Pop 516, 24 mo fu] Treatment Success of Retropubic and Transobturator Mid Urethral Slings at 24 Months. J Urol 2012; 188: 2281-2287.
Albrecht K. "How-To" Guide to Pelvic Floor Muscle Dysfunction. Clin Obstet Gynecol 2015; 58(3): 546-550.
Alcalay M, et al. Burch colposuspension: a 10-20 year follow up. Br J Obstet Gynaecol 1995; 102(9): 740-5. Erratum in: Br J Obstet Gynaecol 1996; 103(3): 290.
Alcalay M, Monga A, Stanton SL. Burch colposuspension: a 10-20 year follow up. Br J Obstet Gynaecol 1995; 102(9): 740-5.
Alevizon S. Sacrospinous Colpopexy: Management of postoperative pudendal nerve entrapment. Obstet Gynecol 1996; 88: 713-5.
Alewijnse D, et al. Effectiveness of pelvic floor muscle exercise therapy supplemented with a health ed. program to promote long-term adherence among women with urinary incontinence. Neurourol Urodyn 2003; 22(4): 284-95.
Ali S, et al. [Abs. 292] A Prospective Randomized Trial Using Gynemesh PS for the Repair of Anterior Vaginal Wall Prolapse. Int Urogynecol J 2006; 17(Suppl 2): S171-S359.
Al-Nazer M, et al. [Abs. 084] Comparative study between anterior coporrhaphy versus vaginal wall repair with mesh for management of anterior vaginal wall prolapse. Int Urogynecol J 2007; 18(Suppl 1): S25-S105.
Alperin M, et al. Patterns of Pessary Care and Outcomes for Medicare Beneficiaries With Pelvic Organ Prolapse. Fem Pelv Med Reconstr Surg 2013; 19: 142-147; DOI: 10.1097/SPV.0b013e31827e857c.
Alperin M, Sutkin, G, Ellison R, Meyn L, et al. Perioperative outcomes of the Prolift Pelvic Floor Repair Systems Following Introduction to a Urogynecologic Teaching Service. Int Urogynecol J 2008; 19(12): 1617-1622.
Alperin M. Two-Year Outcomes After Vaginal Prolapse Reconstruction With Mesh Pelvic Floor Repair System. Female Pelvic Med Reconstr Surg 2013; 19: 72-78.
Al-Salihi S, et al. [Abs 179] Video demonstration of vaginal surgery for prolapse using mesh implants and a vaginal support device.
Al-Salihi S, et al. [IUGA Abs 136] Video demonstration of vaginal surgery for prolapse using mesh and a vaginal support device. Int Urogynecol J 2009; 20(Suppl 2): S188-S189.
Al-Singary W, Arya M, Patel HRH. Tension-free vaginal tape: avoiding failure. Int J Clin Pract 2005; 59(5): 522-525; doi: 10.1111/j.1368-5031.2005.00373. x.
Al-Tayyem A, et al. TVT vs TVT-O: A study comparing early complications. Int Urogynecol J 2007; 18(Suppl 1): S37.
Althaus A, et al. Development of a risk index for the prediction of chronic post-surgical pain. Eur J Pain 2012; 16: 901-910.
Altman D, et al. Perioperative morbidity using transvaginal mesh in pelvic organ prolapse repair. Obstet Gynecol 2007; 109: 303-8.
Altman D, et al. Sexual Dysfunction after Trocar-Guided Transvaginal Mesh Repair of Pelvic Organ Prolapse. Obstet Gynecol 2009; 113: 127-33.
Altman D, Rogers RG, Yin L, Tamussino K, Ye W, Iglesia CB. Cancer Risk After Midurethral Sling Surgery Using Polypropylene Mesh. Obstet Gynecol 2018; 131: 469-74; DOI: 10.1097/AOG.0000000000002496.

Medical Literature

Altman D. Female Pelvic Medicine & Reconstructive Surgery - Volume 17, Number 3, May/June 2011 - Transvaginal Mesh for Pelvic Organ Prolapse.
Altman D. Perioperative Morbidity Using Transvaginal Mesh in Pelvic Organ Prolapse Repair. Obstet Gynecol 2007; 109: 303-308.
Altman D. Short-term outcome after transvaginal mesh repair of pelvic organ prolapse. Int Urogynecol J 2008; 19(6): 787-793.
Altman D. Surgery for cystocele II: replies. Response to POPQ Measurements. Int Urogynecol J 2012; 23: 663-664.
Altman MD, et al. Anterior Colporrhaphy versus Transvaginal Mesh for Pelvic-Organ Prolapse. N Engl J Med 2011; 364: 1826-36.
Altman MD, et al. Anterior Colporrhaphy versus Transvaginal Mesh for Pelvic-Organ Prolapse. N Engl J Med 2011; 364: 1826-36. [corrected 1.23.13]
Amaro JL, Yamamoto H, Kawano PR, Barros G, Gameiro MOO, Agostinho AD. Clinical and quality-of-life outcomes after autologous fascial sling and tension-free vaginal tape: a prospective randomized trial. Int Braz J Urol 2009; 35(1): 60-66; discussion 66-67.
Amaro. [AUA Abs 1460] A prospective randomized trial of autologous fascial sling (AFS) versus tension-free vaginal tape (TVT) for treatment of stress urinary incontinence. J Urol 2007; 177(4, Suppl): 482.
Amat i Tardiu L, Martinez Franco E, Vicens JML. Contasure-Needleless® compared with transobturator-TVT for the treatment of stress urinary incontinence. Int Urogynecol J 2011; 22(7): 827-833. Published online March 2, 2011.
Amat L, Martínez Franco E, Hernández Saavedra A, Vela Martínez A. "NEEDLELESS®: a new technique for correction of urinary incontinence. Randomized controlled trial compared with TVT-O®. Preliminary results. Int Urogynecol J 2007; 18(Suppl 1): S128. [Meeting Abstract]
American Urogynecologic Society's Guidelines Development Committee - Guidelines for Providing Privileges and Credentials to Physicians for Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse. Female Pelvic Med Reconstr Surg 2012; 18(4): 194-197.
Amias AG. Sexual life after gynaecological operations--II. Br Med J 1975; 2: 680-681.
Amid PK. Biomaterials for abdominal wall hernia surgery and principles of their applications. Langenbecks Arch Chir 1994; 379: 168-171.
Amid PK. Classification of biomaterials and their related complications in abdominal wall hernia surgery. Hernia 1997; 1(1): 15-21.
Amundsen CL, et al. Urethral erosion after synthetic and nonsynthetic pubovaginal slings: differences in management and continence outcome. J Urol 2003; 170: 134-7.
Anderson K, Flynn B. [PD50-05] Surgical management of ICS, IUGA class 1-4 transvaginal mesh (TVM) prolapse kit complications 8-year review of 82 patients from a single center. (2015)
Anderson R. Chronic pelvic pain syndrome: Reduction of Medication Use After Pelvic Floor Physical Therapy with an Internal Myofascial Trigger Point Wand. Appl Psychophysiol Biofeedback. (2015)
Andonian S, Chen T, St-Denis B, Coreas J. Randomized clinical trial comparing suprapubic arch sling (SPARC) and tension-free vaginal tape (TVT): one-year results. Eur Urol 2005; 47: 537-541.
Andonian S, St-Denis B, Lemieux MC, Coreas J. Prospective clinical trial comparing Obtape® and DUPS to TVT: one-year safety and efficacy results. Eur Urol 2007; 52: 245-251.
Anger. Trends in the Surgical Management of Stress Urinary Incontinence among Female Medicare Beneficiaries. Urology 2009; 74(2): 283-287.

Medical Literature

Angioli R, Plotti F, Muzii L, Montera R, Panici PB, Zullo MA. Tension-free vaginal tape versus transobturator suburethral tape: five-year follow-up results of a prospective, randomised trial. <i>Eur Urol</i> 2010; 58(5): 671-7. doi:10.1016/j.eururo.2010.08.004.
Aniulienė R. Female Pelvic Organ Prolapse (POP) Surgery. Results at 24-Month Follow-up. <i>Int Arch Urol Complic</i> 2015; 1: 2.
Aniulienė R. Tension-free vaginal tape versus tension-free vaginal tape obturator (inside-outside) in the surgical treatment of female stress urinary incontinence. <i>Medicina (Kaunas)</i> 2009; 45(8): 639-43.
Ankardal M, et al. Short- and long-term results of the tension-free vaginal tape procedure in the treatment of female urinary incontinence. <i>Acta Obstet Gynecol</i> 2006; 85: 986-992.
Antosh D, et al. A case-control study of risk factors for ileus and bowel obstruction following benign gynecologic surgery. <i>Int J Gynaecol Obstet</i> 2013; 122: 108-111.
Antosh DD, et al. Changes in Sexual Activity and Function After Pelvic Organ Prolapse Surgery: A Systematic Review. <i>Obstet Gynecol</i> 2020; 136: 922-31; DOI: 10.1097/AOG.0000000000004125.
Apostolis CA, et al. The effect of scopolamine patch use on post-operative voiding function after transobturator slings for stress urinary incontinence. <i>Fem Pelv Med Reconstr Surg</i> 2010; 17(2 Suppl 1): S37. SGS Abstract 62.
Appell. Techniques and results in the implantation of the artificial urinary sphincter in women with type 3 SUI with vaginal approach. <i>Neurourol Urodyn</i> 1988; 7: 613-619.
Araco F, Gravante G, Sorge R, Overton J, De Vita D, Sesti F, Piccione E. TVT-O vs TVT: a randomized trial in patients with different degrees of urinary stress incontinence. <i>Int Urogynecol J</i> 2008; 19(7): 917-26.
Araco F. Risk evaluation of smoking and age on the occurrence of postoperative erosions after transvaginal mesh repair for pelvic organ prolapse. <i>Int Urogynecol J</i> 2008; 19: 473-479.
Araco F. The influence of BMI, smoking and age on vaginal erosions after synthetic mesh repair of pelvic organ prolapses. A multicenter study. <i>Acta Obstet Gynecol</i> 2009; 88: 772-780.
Argirovic A, et al. Surgical treatment of female stress urinary incontinence: retropubic transvaginal tape vs. transvaginal tape obturator. <i>Medicinski Glasnik</i> 2014; 11(2): 253-258.
Argirovic R. Transvaginal mesh in repair of pelvic organs prolapse as a minimally invasive surgical procedure. <i>Vojnosanit Pregl</i> 2011; 68(7): 583-588.
Argirovic R. Treatment of Post-Hysterectomy Vaginal Vault Prolapse with a Polypropylene Mesh. <i>Int Urogynecol J</i> 2011; 22(Suppl 3): S1972-S1973.
Armitage K, et al. Best approaches to recurrent UTI. <i>Patient Care</i> 1999: 38-69.
Arnold MW, et al. Rectocele repair. Four years' experience. <i>Dis Colon Rectum</i> 1990; 33: 684-687.
Arnold MW, Stewart WRC, Aguilar PS. Rectocele repair. Four years' experience. <i>Dis Colon Rectum</i> 1990; 33(8): 684-7.
Arunkalaivanan AS, Barrington JW. Randomized trial of porcine dermal sling (Pelvicol™ implant) vs. tension-free vaginal tape (TVT) in the surgical treatment of stress incontinence: a questionnaire-based study. <i>Int Urogynecol J</i> 2003; 14: 17-23; discussion 21-22.
Aslam MF, et al. Effect of sacrocolpopexy with incontinence sling on overactive bladder symptoms. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S113 (Poster 123).
Athanasiou S, et al. Midurethral slings for women with urodynamic mixed incontinence. What to expect. <i>Int Urogynecol J</i> 2013; 24: 393-399.
Athanasiou S, et al. Seven years of objective and subjective outcomes of transobturator (TVT-O) vaginal tape: Why do tapes fail? <i>Int Urogynecol J</i> 2013; doi:10.1007/s00192-013-2186-8.
Athanasiou S, et al. Severe pelvic organ prolapse. Is there a long-term cure? <i>Int Urogynecol J</i> 2018; https://doi.org/10.1007/s00192-018-3775-3 .

Medical Literature

Athanasίου S, Grigoriadis T, Kalamara E, Sotiropoulou M, Antsaklis A. Mixed urodynamic incontinence: TVT or TVT-O? <i>Int Urogynecol J</i> 2009; 20(Suppl 2): S218. [Meeting Abstract]
Athanasίου S, Grigoriadis T, Zacharakis D, Skampardonis N, Laurantou D, Antsaklis A. [Pop 124, 7 yr fu] Seven years of objective and sub-jective outcomes of transobturator (TVT-O) vaginal tape: why do tapes fail? <i>Int Urogynecol J</i> 2014; 25(2): 219-225. doi:10.1007/s00192-013-2186-8.
Athanasίου S, Zacharakis D, Kalantzis C, Protopapas A, Chatzipapas I, Grigoriadis T. [P72, mean 13.7 yr fu] Women living with a midurethral sling in their 80s: long-term outcomes. <i>Int Urogynecol J</i> 2019; https://doi.org/10.1007/s00192-019-04174-7 .
Athanasopoulos A, Gyftopoulos K, McGuire EJ. Efficacy and preoperative prognostic factors of autologous fascia rectus sling for treatment of female stress urinary incontinence. <i>Urology</i> 2011; 78: 1034-8.
Atlas I, et al. Laparoscopic repair of vaginal Gore-tex erosion after sacral colpopexy. <i>J Gynecol Surg</i> 1995; 11: 177-80.
Aube M, McVeigh T, Tu LM. (Prolift, Elevate, Avaulta, et al.) [Pop 225, median 37 mo fu - ICS Abs 456] Long term efficacy and patient satisfaction of pelvic organ prolapse reduction using trans-vaginal mesh. (2015)
Aube-Peterkin M, et al. Long-Term efficacy and Patient Satisfaction of Pelvic Organ Prolapse Reduction Using Transvaginal Mesh. (2016) Abstract MP10-16.
Aungst M. De novo stress incontinence and pelvic muscle symptoms after transvaginal mesh repair. <i>Am J Obstet Gynecol</i> 2009; 201: 73.e1-7.
Avgerinos AA, et al. TVT or TVT-Obturator? Our experience in using both methods for treatment of stress urinary incontinence. <i>Int Urogynecol J</i> 2006; 17(Suppl 2): S314-315.
Aydin A, Ahmed K, Zaman I, Khan MS, Dasgupta P. Recurrent urinary tract infections in women. <i>Int Urogynecol J</i> 2015; 26: 795-804; DOI 10.1007/s00192-014-2569-5.
Azar M. Sexual function in women after surgery for pelvic organ prolapse. <i>Int Urogynecol J</i> 2008; 19: 53-57.
Bae JH, et al. Factors Affecting Result of Different Type of Midurethral Sling Procedure. <i>J Urol</i> 2009; 181(Suppl 4): S615-616. AUA Abstract 1707.
Baessler K. Severe Mesh Complications Following Intravaginal Slingplasty. <i>Obstet Gynecol</i> 2005; 106: 713-6.
Baginska JE. [Abs C38] Prosima - A new device for pelvic organ prolapse repair, an initial experience. <i>Eur Urol Suppl</i> 2011; 10(9): 622.
Bai F, et al. Adjustable single-incision mini-slings (Ajust) versus other slings in surgical management of female stress urinary incontinence: a meta-analysis of effectiveness and complications. <i>BMC Urol</i> 2018; 18: 44.
Bai SW, Sohn WH, Chung DJ, Park JH, Kim SK. Comparison of the efficacy of Burch colposuspension, pubovaginal sling, and tension-free vaginal tape for stress urinary incontinence. <i>Int J Gynaecol Obstet</i> 2005; 91: 246-251.
Bakas P, et al. Assessment of the Long-Term Outcome of TVT Procedure for Stress Urinary Incontinence in a Female Population: Results at 17 Years' Follow-Up. <i>Int Urogynecol J</i> 2019; 30(2): 265-269.
Bakas P, et al. Long-term efficacy follow-up of tension-free vaginal tape obturator in patients with stress urinary incontinence with or without cystocele. <i>Int J Gynaecol Obstet</i> 2018; 143(3): 339-343. doi: 10.1002/ijgo.12682. Epub 2018 Oct 8.

Medical Literature

Bakas P, Papadakis E, Karachalios C, Liapis I, Panagopoulos N, Liapos A. Assessment of the long-term outcome of TVT procedure for stress urinary incontinence in a female population: results at 17 years' follow-up. <i>Int Urogynecol J</i> 2018; https://doi.org/10.1007/s00192-018-3713-4 . Published online: 07 July 2018.
Baker KR, et al. Colposacropexy with Prolene mesh. <i>Surg Gynecol Obstet</i> 1990; 171: 51-54.
Baker PK. Musculoskeletal Origins of Chronic Pelvic Pain. <i>Obstet Gynecol Clin N Am</i> 1993; 20(4): 719-743.
Balchandra P. [Pop 59, median 28 mo fu - product not named] Perioperative outcomes and prospective patient reported outcome measures for transvaginal mesh surgery. <i>Arch Gynecol Obstet</i> 2015; DOI 10.1007/s00404-015-3724-z.
Balzarro M, et al. Can the Anterior Vaginal Wall Repair Surgery Influence the Results of Middle Urethral Sling: Long-Term Results after 7 years follow up. <i>Neurourol Urodyn</i> 2017; 36(Supp 3): S425. ICS Abstract 527.
Balzarro M, et al. Comparison between telephone and conventional outpatient clinic setting follow-up in women treated with middle urethral sling for stress urinary incontinence. <i>Neurourol Urodyn</i> 2017; 36(Supp 3): S357-S358. [ICS Abstract 477]
Balzarro M, et al. Comparison of the long-term outcomes of middle urethral sling versus middle urethral sling plus anterior vaginal repair for cystocele. <i>Neurourol Urodyn</i> 2017; 36(Supp 2): S66-S68. [IUDS Abs 57]
Barber M. Bilateral uterosacral ligament vaginal vault suspension with site-specific endopelvic fascia defect repair for treatment of pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2000; 183: 1402-11.
Barber M. Factorial comparison of 2 transvaginal surgical approaches and perioperative behavioral therapy for apical vaginal prolapse. <i>JAMA</i> 2014; 11: 1719.
Barber M. OPTIMAL RCT SSLFvs. USLS Supplementary Online Content. Table 8 Adverse Events <i>JAMA</i> (2014)
Barber MD, Brubaker L, Burgio KL. [Pop 374] Comparison of 2 transvaginal surgical approaches and perioperative behavioral therapy for apical vaginal prolapse: the OPTIMAL randomized trial. <i>JAMA</i> 2014; 311(10): 1023-1034. doi: 10.1001/jama.2014.1719.
Barber MD, et al. Defining Success After Surgery for Pelvic Organ Prolapse. <i>Obstet Gynecol</i> Sept; 114(3): 600-609.
Barber MD, Kleeman S, Karram MM, et al. Transobturator tape compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. <i>Obstet Gynecol</i> 2008; 111: 611-621.
Barber MD, Kleeman S, Karram MM, Paraiso MFR, Walters MD, Vasavada S, Ellerkmann M. Transobturator tape compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. <i>Obstet Gynecol</i> 2008; 111(3): 611-21.
Barber MD, Maher C. Apical prolapse. <i>Int Urogynecol J</i> 2013; 24: 1815-1833.
Barber MD, Maher C. Surgery for Apical prolapse. <i>Int Urogynecol J</i> 2013; 24: 1815-1833.
Barber MD, Weidner AC, Sokol AI, et al. Single-incision mini-sling compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. <i>Obstet Gynecol</i> 2012; 119: 328-337. DOI: 10.1097/AOG.0b013e318242a849.
Barber. Cleveland Clinic leads multicenter trial of single-incision 'mini-sling' for stress urinary incontinence. The Cleveland Clinic Foundation 2011 Summer 2011.
Barber. Sexual Function in women with urinary incontinence and Pelvic Organ Prolapse. <i>Obstet Gynecol</i> 2002; 99: 281-9.
Barksdale P, et al. Intraligamentous Nerves as a Potential Source of Pain After Sacrospinous Ligament Fixation of the Vaginal Apex. <i>Int Urogynecol J</i> 1997; 8: 121-125.

Medical Literature

Barnabei VM, et al. Menopausal Symptoms and Treatment-Related Effects of Estrogen and Progestin in the Women's Health Initiative. <i>Obstet Gynecol</i> 2005; 105: 1063-1073.
Barr S. The long-term outcome of laparoscopic colposuspension: a 10-year cohort study. <i>Int Urogynecol J</i> 2009; 20(4): 443-5. doi: 10.1007/s00192-008-0798-1.
Barratt R, et al. Management of urodynamic stress urinary incontinence in urethral diverticulum. <i>Neurourol Urodyn</i> 2017; 36(Supp 1): S41-S42. [SUFU Abstract M21]
Barry C, Lim YN, Muller R, et al. [Pop 187, 3 mo fu] [TOT] A multi-centre, randomised clinical control trial comparing the retropubic (RP) approach versus the transobturator approach (TO) for tension-free, suburethral sling treatment of urodynamic stress incontinence: the TORP study. <i>Int Urogynecol J</i> 2008; 19: 171-178.
Barski D. Systematic review and classification of complications after anterior, posterior, apical and total vaginal mesh implantation for prolapse repair. 2014 24: 217-24.
Bartley J. Secondary surgery after vaginal prolapse repair with mesh is more common for stress incontinence and voiding dysfunction than for mesh problems or prolapse recurrence. <i>Int Urol Nephrol</i> 2015; DOI 10.1007/s11255-015-0930-3.
Bartuzi A, Futyma K, Kulik-Rechberger B, Skorupski P, Rechberger T. Transvaginal Prolift® mesh surgery due to advanced pelvic organ prolapse does not impair female sexual function: a prospective study. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; http://dx.doi.org/10.1016/j.ejogrb.2012.07.011 .
Basson R, Leiblum S, Brotto L. Revised definitions of women's sexual dysfunction. <i>J Sex Med</i> 2004; 1: 40-48.
Basu M, Duckett J. A randomised trial of a retropubic tension-free vaginal tape versus a mini-sling for stress incontinence. <i>BJOG</i> 2010; 117: 730-735.
Bazi T. Prevention of pelvic floor disorders: international urogynecological association research and development committee opinion. <i>Int Urogynecol J</i> 2016; 27: 1785-1795. DOI 10.1007/s00192-016-2993-9.
Beck. The Fascia Lata Sling Procedure for Treating Recurrent Genuine Stress Incontinence of Urine. <i>Obstet Gynecol</i> 1988; 72: 699.
Bedford N, et al. Effect of uterine preservation on outcome of Laparoscopic Uterosacral Suspension. <i>J Minim Invas Gynecol</i> 2013; 20: 172-177.
Bekker M, et al. Sexual function improvement following surgery for stress incontinence: the relevance of coital incontinence. <i>J Sex Med</i> 2009; 6: 3208-3213.
Bemelmans. Are slings now the gold standard treatment for the management of female urinary stress incontinence and if so which technique? <i>Curr Opin Urol</i> 2003; 13: 301-307.
Benbouzid S. Pelvic organ prolapse transvaginal repair by the Prolift system: Evaluation of efficacy and complications after a 4.5 years follow up. <i>Int J Urol</i> 2012; 19: 1010-1016. doi: 10.1111/j.1442-2042.2012.03090.
Benfield T, Jensen JS, Nordestgaard BG. Influence of diabetes and hyperglycaemia on infectious disease hospitalisation and outcome. <i>Diabetologia</i> 2007; 50(3): 549-554.
Bensinger G, Lind L, Lesser M, Guess M, Winkler H. Abdominal sacral suspensions: analysis of complications using permanent mesh. <i>Am J Obstet Gynecol</i> 2005; 193: 2094-2098.
Benson JT, Lucente V, McClellan E. Vaginal versus abdominal reconstructive surgery for the treatment of pelvic support defects: a prospective randomized study with long-term outcome evaluation. <i>Am J Obstet Gynecol</i> 1996; 175: 1418-21.
Bent, Ostergard. GORE-TEX - Tissue reaction to expanded polytetrafluoroethylene suburethral sling for urinary incontinence: Clinical and histologic study. <i>Am J Obstet Gynecol</i> 1993; 169: 1198-204.

Medical Literature

Ben-Zvi T, et al. An in-house Composix™-based pubovaginal sling trial for female stress urinary incontinence: Five-year comparative followup to tension-free and transobturator vaginal tapes. <i>Can Urol Assoc J</i> 2017; 11(8): 275-280. doi: 10.5489/cuaj.4243.
Ben-Zvi T, et al. Mid-urethral slings for female urinary stress incontinence: 5-year follow-up of TVT, TVT-O, Composix. <i>Can Urol Assn J</i> 2015; 9(7-8 Suppl 5): S171.
Ben-Zvi T, Moore K, Haidar N, Gregoire M. An in-house Composix™-based pubovaginal sling trial for female stress urinary incontinence: Five-year comparative followup to tension-free and transobturator vaginal tapes. <i>Can Urol Assoc J</i> 2017; 11(8): 275-80. http://dx.doi.org/10.5489/cuaj.4243 .
Berger AA, et al. [Pop 227 2 mo fu] The Role of Obesity in Success and Complications in Patients Undergoing Retropubic Tension-Free Vaginal Tape Surgery. <i>Female Pelvic Med Reconstr Surg</i> 2016; 22: 161-165.
Berger AA, Tan-Kim J, Menefee SA. Long-term Risk of Reoperation After Synthetic Mesh Midurethral Sling Surgery for Stress Urinary Incontinence. <i>Obstet Gynecol</i> 2019; 134(5): 1047-55; DOI: 10.1097/AOG.0000000000003526.
Bergman. [Pop 107 at 1 yr, 93 at 5 yr fu] Three surgical procedures for genuine stress incontinence. Five-year follow-up of a prospective randomized study. (1995)
Bernasconi F, Napolitano V, Natale F, Leone V, Lijoi D, Cervigni M. TVT SECUR System: Final results of a prospective, observational, multicentric study. <i>Int Urogynecol J</i> 2012; 23(1): 93-8.
Berrocal J, et al. (the TVM group) Conceptual advances in the surgical management of genital prolapse. The TVM technique emergence. <i>J Gynecol Obstet Biol Reprod</i> 2004; 33: 577-587.
Berry S. Prevalence of symptoms of bladder pain syndrome/interstitial cystitis among females in the United States. <i>J Urol</i> 2011; 186: 540-544. DOI:10.1016/j.juro.2011.03.132.
Berthier A, et al. Sexual function in women following the transvaginal tension-free tape procedure for incontinence. <i>Int J Gynecol Obstet</i> 2008; 102: 105-109.
Bezhenar V, et al. [Pop 467. 7 yr; ICS Abs 768] 7-Year old Clinical Experience of Treating women's urinary incontinence using suburethral slings. (2013)
Bezhenar V, et al. Immediate and long-term results of laparoscopic promontopexy. [ICS Abstract 814] (https://www.ics.org/2014/abstract/814)
Bezhenar V, Guseva E. [ICS Abs 765] The pelvic floor repair with the use of the Prosima Implant - The assessment of complications and life quality. (2013)
Bhargava S, et al. Rising awareness of the complications of synthetic slings. <i>Curr Opin Urol</i> 2004; 14: 317-321.
Bhatia N, Murphy M, Rodriguez CS, Lucente V, Haff R. [AUGS Oral Poster 19] A comparison of sexual function outcomes 1 year after undergoing a transvaginal mesh procedure using polypropylene mesh vs. hybrid polypropylene/poliglecaprone mesh. <i>Female Pvl Med Reconstr Surg</i> 2012; 18(2): S20.
Bhatia, Murphy, Lucente. A comparison of short term sexual function outcomes for patients undergoing the transvaginal mesh procedure using the standard polypropylene mesh vs a hybrid polypropylene/ poliglecaprone mesh. [Oral Poster 1] <i>Female Pelvic Med Reconstr Surg</i> 2010; 16(2): S15-16.
Bhende, S et al. Infection potentiation study of synthetic and naturally derived surgical mesh in mice. <i>Surg Infect</i> 2007; 8(8): 405-414.
Bianchi AH, Jarmy-Di Bella ZI, Castro RA, Sartori MG, Girao NJ. Randomised trial of TVT-O and TVT-S for the treatment of stress urinary incontinence. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S62. [Meeting abstract]

Medical Literature

Bianchi-Ferraro A, et al. [Pop 122 12 mo fu] Single-incision sling compared with transobturator sling for treating stress urinary incontinence: a randomized controlled trial. <i>Int Urogynecol J</i> 2012; DOI: 10.1007/s00192-012-1998-2.
Bianchi-Ferraro AH, Di Bella ZIJ, Bortolini MT, Castro RA, Sartori MG, Girao MJ. Randomised Trial of Transobturator and Mini Sling for Treatment of Stress Urinary Incontinence. 30 Months Follow-Up. <i>Int Urogynecol J</i> 2013; 24(Suppl 1): S116.
Bianchi-Ferraro AMH, Di Bella ZIKJ, Castro R, Bortolini MAT, Sartori MGF, Girao MJBC. Single-incision sling compared with transobturator sling for treating stress urinary incontinence - a randomized controlled trial (TVT-O, TVT-S). <i>Int Urogynecol J</i> 2013; 24(9): 1459-65. Published online Dec 4, 2012.
Bianchi-Ferraro AMHM, Di Bella ZIKJ, Castro RDA, Bortolini MAT, Sartori MGE, Girao MJBC. Randomized controlled trial comparing TVT-O and TVT-S for the treatment of stress urinary incontinence. 2-year results. <i>Int Urogynecol J</i> 2014; 25(10): 1343-1348. doi: 10.1007/s00192-014-2352-7. Published online March 19, 2014.
Biggs G, et al. Patient-reported outcomes for tension-free vaginal tape-obturator in women treated with a previous anti-incontinence procedure. <i>Int Urogynecol J</i> 2009; 20: 331-335.
Bing MH, et al. Clinical risk factors and urodynamic predictors prior to surgical treatment for stress urinary incontinence: a narrative review. <i>Int Urogynecol J</i> 2014.
Birch C. The use of prosthetics in pelvic reconstructive surgery. <i>Best Practice & Research Clinical Obstetrics and Gynaecology</i> 2005; 19(6): 979-991.
Bjelic-Radisic V, et al. Patient-related Outcomes and Urinary Continence Five Years After the Tension-Free Vaginal Tape Operation. <i>Neurourol Urodyn</i> 2011; 30(8): 1512-1517.
Bjelic-Radisic V, et al. The Incontinence Outcome Questionnaire: an instrument for assessing patient-reported outcomes after surgery for stress urinary incontinence. <i>Int Urogynecol J</i> 2007; 18: 1139-1149.
Bjelic-Radisic V. Mesh devices for pelvic organ prolapse. Results of the Austrian Registry. <i>Int Urogynecol J</i> 2013; 24(Suppl 1): S60-61.
Black NA. [review + Hilton editorial] The effectiveness of surgery for stress incontinence in women: a systematic review. <i>Br J Urol</i> 1996; 78: 497-510.
Blandon. Complications from vaginally placed mesh in pelvic reconstructive surgery. <i>Int Urogynecol J</i> 2009; 20: 523-531.
Blefari F Radicchia C, Petroni PA. Treatment of cystocele by trans-obturator tension free preconfigured polypropylene mesh (Prolift A). <i>Urodynamic</i> 2008; 18: 53. (Abstract N. 29).
Blick C, et al. Do periurethral Zuidex injections alter the performance of tension-free tapes in the treatment of stress urinary incontinence? <i>Curr Urol</i> 2010; 4: 15-17. doi: 10.1159/000253402.
Bo K, Kvarstein B, Nygaard I. Lower urinary tract symptoms and pelvic floor muscle exercise adherence after 15 years. <i>Obstet Gynecol</i> 2005; 105(5 Pt 1): 999-1005.
Bo K. Evidence-Based Physical Therapy for the Pelvic Floor: Bridging Science and Clinical Practice. (2007)
Boukerro. Objective analysis of mechanical resistance of tension-free devices. <i>Eur J Obstet Gynecol Reprod Biol</i> 2006; 124: 240-245.
Boukerrou M, et al. Study of the biomechanical properties of synthetic mesh implanted in vivo. <i>Eur J Obstet Gynecol Reprod Biol</i> 2007; 134: 262-267.
Boukerrou M, et al. Tissue resistance of the tension-free procedure: What about healing? <i>Int Urogynecol J</i> 2008; 19: 397-400.

Medical Literature

Boulanger L, Boukerrou M, Lambaudie E, Defossez A, Cosson M. Tissue integration and tolerance to meshes used in gynecologic surgery: an experimental study. <i>Eur J Obstet Gynecol Reprod Biol</i> 2006; 125(1): 103-8.
Bourdy C, et al. Sling exposure after treatment of urinary incontinence with sub-urethral transobturator slings. <i>Eur J Obstet Gynecol Reprod Biol</i> 2014; 176: 191-196.
Boyers D, et al. Single incision mini-slings versus standard mid-urethral slings in surgical management of female stress urinary incontinence: a cost-effectiveness analysis alongside a randomised controlled trial. (2012)
Bozkurt M, et al. Assessment of perioperative, early, and late postoperative complications of the inside-out transobturator tape procedure in the treatment of stress urinary incontinence. <i>Clin Exp Obstet Gynecol</i> 2015; 42(1): 82-89.
Bozkurt M, et al. Investigation of influence of inside out transobturator vaginal tape (TVT-O) procedure on objective, subjective cure rates and different quality of life tests in stress urinary incontinent treatment. <i>J Clin Med Res</i> 2012;4(8): 100-103.
Bozkurt M, et al. Investigation of influence of inside out transobturator vaginal tape (TVT-O) procedure on objective, subjective cure rates. <i>Clin Exp Obstet Gynecol</i> 2015; 42(1): 82-89.
Bradley CS, et al. Vaginal erosion after pubovaginal sling procedures using dermal allografts. <i>J Urol</i> 2003; 169(1): 286-287.
Braga A, et al. [P46, 17 yr fu TVT] Tension-free vaginal tape for treatment of pure urodynamic stress urinary incontinence: efficacy and adverse effects at 17-year follow-up. <i>BJU Int</i> 2018; https://doi.org/10.1111/bju.14136 .
Braga A, et al. [TVT Abbrevio, P80, 1 yr fu] Mid-urethral sling in a day surgery setting: is it possible? <i>Int Urogynecol J</i> 2019; https://doi.org/10.1007/s00192-019-04159-6 .
Braga A, et al. 3-Year follow-up tension-free vaginal tape - ABBREVO procedure for the treatment of pure urodynamic stress urinary incontinence: efficacy and adverse effects. <i>Int Urogynecol J</i> 2019; https://doi.org/10.1007/s00192-01904096-4 .
Braverman M. Transvaginal Mesh Repair of Pelvic Organ Prolapse. Abstract 341. 2017 IUGA Annual Meeting. (2017).
Bretschneider CE, et al. Rates of Sling Procedures and Revisions -- A National Surgical Quality Improvement Program Database Study. <i>Fem Pelv Med Reconstr Surg</i> 2021; 27(6): e559-e562.
Bretschneider CW, et al. Rates of Sling Procedures and Revisions -- A National Surgical Quality Improvement Program Database Study. <i>Fem Pelv Med Reconstr Surg</i> 2020; 00: 00-00. DOI: 10.1097/SPV.0000000000000995.
Brito. Comparison of the efficacy and safety of surgical procedures utilizing autologous fascial and transobturator slings in patients with stress urinary incontinence. (2013)
Brizzolara S, Pillai-Allen A. Risk of mesh erosion with sacral colpopexy and concurrent hysterectomy. <i>Obstet Gynecol</i> 2003; 102: 306-310.
Brown HW, et al. Accidental bowel leakage in the mature women's health study: prevalence and predictors. <i>Int J Clin Pract</i> 2012; 66(11): 1101-8.
Brown, et al. Prevalence of Urinary Incontinence and associated risk factors in postmenopausal women. <i>Obstet Gynecol</i> 1999; 94: 66-70.
Brown. Characterization of the host inflammatory response following implantation of prolapse mesh in rhesus macaque. <i>Am J Obstet Gynecol</i> 2015; DOI: 10.1016/j.ajog.2015.08.002.
Brown. Pelvic organ prolapse surgery in the United States, 1997. <i>Am J Obstet Gynecol</i> 2002; 186(4): 712-716.
Brubaker L, et al. The impact of stress urinary incontinence surgery on female sexual function. <i>Am J Obstet Gynecol</i> 2009; 200: 562.e1-7.

Medical Literature

Brubaker L, et al. Two- year outcomes after sacrocolpopexy with and without burch to prevent stress urinary incontinence. Obstet Gynecol 2008; 112:49-55. Erratum in: Obstet Gynecol 2016; 127: 968-969.
Brubaker L, et al. Two-year outcomes after sacral colpopexy with and without Burch to prevent stress urinary incontinence. Obstet Gynecol 2008; 112: 49-55.
Brubaker L, et al. Two-year outcomes after sacrocolpopexy with and without burch to prevent stress urinary incontinence. Correction. Obstet Gynecol 2016; 127: 968-969.
Brubaker L, Norton PA, Albo ME, et al; for the Urinary Incontinence Treatment Network. [Pop 597, 24 mo fu] Adverse events over two years after retropubic or transobturator midurethral sling surgery: findings from the Trial of Midurethral Slings (TOMUS) study. Am J Obstet Gynecol 2011; 205: 498.e1-6; doi: 10.1016/j.ajog.2011.07.011.
Brubaker L. American Urogynecologic Society Best-Practice Statement: Recurrent Urinary Tract Infection in Adult Women. Female Pelvic Med Reconstr Surg 2018; 00:00, 1-15.
Brubaker L. Surgery for Pelvic Organ Prolapse. Female Pelvic Med Reconstr Surg 2010; 16(1): 9-19.
Brubaker, Richter, Zimmern. [Pop 482, 5 yr fu] 5-Year Continence Rates, Satisfaction and Adverse Events of Burch Urethropexy and Fascial Sling Surgery for Urinary Incontinence. J Urol 2012; 187: 1324-1330; DOI:10.1016/j.juro.2011.11.087.
Bryans. Marlex gauze hammock sling operation with Cooper's ligament attachment in the management of recurrent urinary stress incontinence. Am J Obstet Gynecol 1979; 133: 292.
Bryant C. Caffeine reduction education to improve urinary symptoms. Br J Nurs 2002; 11(8): 560-565.
Bulbulla N, Habibi M, Yuksel M, Ozener O, Oruc MT, Oner OZ, Kazak MA. Effects of bariatric surgery on urinary incontinence. Ther Clin Risk Manag 2017; 13: 95-100.
Bump RC, McClish DK. Cigarette smoking and urinary incontinence in women. Am J Obstet Gynecol 1992; 167(5): 1213-1218.
Bunyavejchevin S, Santingamkun A, Wisawasukmongchol W. [pop 63, 3 yr fu] The Three Years Results of Tension Free Vaginal Tape (TVT) for the Treatment of Stress Urinary Incontinence in Thai Women. J Med Assoc Thai 2005; 88(1): 5-8.
Bureau M. Pelvic organ prolapse: A primer for urologists. Can Urol Assoc J 2017; 11(6 Suppl 2): S125-30.
Burgio, Richter. Patient satisfaction with stress incontinence surgery. (2010)
Burgmans, et al. [Pop 950 2 yr fu] Long-term Results of a Randomized Double-blinded Prospective Trial of Lightweight (Ultrapro) versus a Heavyweight Mesh (Prolene)in Laparoscopic Total Extraperitoneal Inguinal Hernia Repair (TULP-trial). Ann Surg 2016; 263: 862-866.
But I, Faganelj M. Complications and short-term results of two different transobturator techniques for surgical treatment of women with urinary incontinence: a randomized study. Int Urogynecol J 2008; 19(6): 857-61.
But I, Pakiz M. Irritative symptoms are the main predictor of satisfaction rate in women after transobturator tape procedures. Int Urogynecol J 2009; 20: 791-796.
But I, Zegura B, Pakiz M, Rakic S. Outside-in vs. inside-out transobturator approach in women with stress and mixed urinary incontinence: A prospective, randomized, head-to-head comparison study. Int Urogynecol J 2007; 18(Suppl 1): S11-S12. [Meeting Abstract]
Butrick C. Pathophysiology of Pelvic Floor Hypertonic Disorders. Obstet Gynecol Clin N Am 2009; 36: 699-705.
Cadish LA, et al. [Non-Oral Poster 22] Role of BMI Development Of Postoperative Hip And Thigh Pain in Tension-Free Vaginal Tape Obturator Patients. Fem Pelv Med Reconstr Surg 2010; 16(2): S25. [SGS Abstract NOP 22]

Medical Literature

Cadish LA, et al. Characterization of pain after inside-out transobturator midurethral sling. <i>Female Pelvic Med Reconstr Surg</i> 2014; 20(2): 99-103.
Caliskan C, et al. Experimental comparison of meshes for rectal prolapse surgery. <i>Eur Surg Res</i> 2009; 43(3): 310-4.
Calvo. [Pop 92, 1 yr fu] Our experience with mini tapes (TVT-Secur and MiniArc) in the surgery for stress urinary incontinence. <i>Acta Urol Esp</i> 2008; 32(10): 1013-1018.
Cammu H, Van Nylen M, Blockeel C, Kaufman L, Amy JJ: Who will benefit from pelvic floor muscle training for stress urinary incontinence? <i>Am J Obstet Gynecol</i> 2004; 191(4): 1152-1157.
Cammu. Dramatic increase (1997-2007) in the number of procedures for stress urinary incontinence in Belgium. <i>Int Urogynecol J</i> 2010; 21: 1511-1515.
Campeau L, Tu LM, Lemieux MC, et al. A multicenter, prospective, randomized clinical trial comparing tension-free vaginal tape surgery and no treatment for the management of stress urinary incontinence in elderly women. <i>Neurourol Urodyn</i> 2007; 26: 990-994.
Canel V, et al. Mid-urethral retropubic TVT sling procedure complicated by intraoperative cystotomy (bladder injury): is it possible to avoid postoperative indwelling catheter. <i>Prog Urol</i> 2014; 24(11): 714-9.
Canel V, Thubert T, Wigniolle I, Fernandez H, Deffieux X. Postoperative groin pain and success rates following transobturator midurethral sling placement: TVT ABBREVO® system versus TVT™ obturator system. <i>Int Urogynecol J</i> 2015; 26(10): 1509-16.
Canepa G, et al. TVT and TVT-O: a comparison between surgical techniques in our experience. <i>Urologica</i> 2006; 16: 174-175.
Capobianco G, Dessole M, Lutzoni R, Surico D, Ambrosini G, Dessole S. TVT-ABBREVO: efficacy and two years follow-up for the treatment of stress urinary incontinence. <i>Clin Exp Obstet Gynecol</i> 2014; 41(4): 445-7.
Capobianco G, et al. Management of female stress urinary incontinence: A care pathway and update. <i>Maturitas</i> 2018; 109: 32-38.
Capobianco G, et al. TVT-ABBREVO: efficacy and two years follow-up for the treatment of stress urinary incontinence. <i>Clin Exp Obstet Gynecol</i> 2014; 41(4): 445-447.
Caquant F, et al. Safety of Trans Vaginal Mesh procedure - retrospective study of 684 patients (Gynemesh PS). <i>J Obstet Gynaecol Res</i> 2008; 34: 449-456.
Carbone JM, Kavalier E, Hu JC, Raz S. Pubovaginal sling using cadaveric fascia and bone anchors: disappointing early results. <i>J Urol</i> 2001; 165(5): 1605-11.
Caremél R, Tu LM, Baker K, Adli OEY, Loutochin O, Corcos J. [Pop 62, 56 wk fu] A multicentric randomized controlled study comparing surgical and pharmacological therapy to treat mixed urinary incontinence. <i>J Urol</i> 2013; 189(Suppl 4): e760.
Carey M, et al. Vaginal surgery for pelvic organ prolapse using mesh and a vaginal support device. <i>Br J Obstet Gynecol</i> 2008; 115: 391-397.
Carey M, Higgs P, Goh J, Lim J, Leong A, Krause H, Cornish A. Vaginal repair with mesh versus colporrhaphy for prolapse: a randomised controlled trial. <i>BJOG</i> 2009; 116: 1380-1386. DOI: 10.1111/j.1471-0528.2009.02254.x.
Carlin, Klutke. The Tension-Free Vaginal Tape Procedure for the Treatment of Stress Incontinence in the Female Patient. <i>Urology</i> 2000; 56(Suppl 6A): 28-31.
Carlsen S. Total Pelvic Floor Reconstruction Utilizing Prolift, A Polypropylene Mesh Reinforced Pelvic Floor Repair and Vaginal Vault Suspension. <i>J Urol</i> 2008; 179(Suppl.4): 667 (Abstract).
Caruso S, Rugolo S, Bandiera S, Mirabella D, Cavallaro A, Cianci A. Clitoral blood flow changes after surgery for stress urinary incontinence: pilot study on TVT Versus TOT procedures. <i>Urology</i> 2007; 70: 554-557.

Medical Literature

Cassidenti A. The crushing of innovation for treating female pelvic floor disorders: A Story of “Lead or be Led.” OBG Mgmt 2016; 28(4): 9-14.
Castro D. Outcome and Efficacy of Transvaginal Mesh Surgery for Pelvic Organ Prolapsed. Poster presentations/Int J Gynecol Obstet 2012; 119S3: S664.
Cayan F, Dilek S, Akbay E, Cayan S. Sexual function after surgery for stress urinary incontinence: vaginal sling versus Burch colposuspension. Arch Gynecol Obstet 2008; 277: 31-36; DOI 10.1007/s00404-007-0418-1.
Celebi I, Güngördük K, Ark C, Akyol A. [Pop 563, 5 yrs fu] Results of the tension-free vaginal tape procedure for treatment of female stress urinary incontinence: a 5-year follow-up study. Arch Gynecol Obstet 2009; 279: 463-467; DOI 10.1007/s00404-008-0805-2.
Cerniauskiene A, Barisiene M, Jankevicius F, Januska G. Treatment of recurrent stress urinary incontinence in women: comparison of treatment results for different surgical techniques. Videosurgery Miniinv 2014; 9(2): 239-245; DOI: 10.5114/wiitm.2014.43025.
Chai, Richter, Kenton, Zimmern, Zyczynski (UITN). Complications in Women Undergoing Burch Colposuspension Versus Autologous Rectus Fascial Sling for Stress Urinary Incontinence. (2009)
Chaikin DC, et al. Pubovaginal fascial sling for all types of stress urinary incontinence: long-term analysis. J Urol 1998; 160(4): 1312-1316.
Chaliha C, Stanton SL. Complications of surgery for genuine stress incontinence. Br J Obstet Gynaecol 1999; 106(12): 1238-45.
Chen (Zhong). [Pop 187] Comparison of three kinds of midurethral slings for surgical treatment of female stress urinary incontinence. Urologia 2010; 77(1): 37-42.
Chen HY, Ho M, Hung YC, Huang LC. Analysis of risk factors associated with vaginal erosion after synthetic sling procedures for stress urinary incontinence. Int Urogynecol J 2008; 19: 117-121; DOI 10.1007/s00192-007-0400-2.
Chen J, et al. [Pop 31 - Prosima] Prospective study on total pelvic reconstruction surgery with Prosima in the treatment of pelvic organ prolapse stage III. Chinese J Obstet Gynecol 2012; 47: 664-668.
Chen X, et al. An inexpensive modified transobturator vaginal tape inside-out procedure for the surgical treatment of female stress urinary incontinence. Int Urogynecol J 2009; 20(11): 1365-1368.
Chen Y, et al. Efficacy of tension-free vaginal tape obturator and single-incision tension-free vaginal tape Secur, hammock approach, in the treatment of stress urinary incontinence. Minerva Urol Nefrol 2014; 66(3): 165-73.
Chen Z, Chen Y, Du GH, Yuan X, Wu J, Zeng X, Hu Z, Cai D, Yang W. Comparison of three kinds of mid-urethral slings for surgical treatment of female stress urinary incontinence. Urologia 2010; 77(1): 37-42.
Chen Z, Wong V, Wang A, Moore KH. Nine-year objective and subjective follow-up of the ultra-lateral anterior repair for cystocele. Int Urogynecol J 2014; 25: 387-392; DOI 10.1007/s00192-013-2234-4.
Chen, Ridgeway, Paraiso. Biologic Grafts and Synthetic Meshes in Pelvic Reconstructive Surgery. Clin Obstet Gynecol 2007; 50(2): 383-411.
Chene G, Amblard J, Tardieu AS, Escalona JR, Viallon A, Fatton B, Jacquetin B. [Pop 94, 5 yr fu] Long-term results of tension-free vaginal tape (TVT) for the treatment of female urinary stress incontinence. Eur J Obstet Gynecol Reprod Biol 2007; 134(1): 87-94.
Chene G, Cotte B, Tardieu AS, Savary D, Mansoor A. Clinical and ultrasonographic correlations following three surgical anti-incontinence procedures (TOT, TVT and TVT-O). Int Urogynecol J 2008; 19: 1125-1131; DOI 10.1007/s00192-008-0593-z.

Medical Literature

Cheng D, Liu C. [Pop 103, 5 yr fu] Tension-free vaginal tape-obturator in the treatment of stress urinary incontinence: a prospective study with five-year follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; 161: 228-231.
Cheung RY, et al. Inside-out versus outside-in transobturator tension-free vaginal tape: A 5-year prospective comparative study. <i>Int J Urol</i> 2014; 21(1): 74-80. doi:10.1111/iju.12196.
Chibeleian C, et al. Comparative urodynamic evaluation of bladder outlet obstruction due to surgical procedures for stress urinary incontinence in women. <i>Eur Urol Suppl</i> 2011; 10(9): 621. [EAU Abs C32.]
Cho C. New Criteria for Pelvic Organ Prolapse Repair with Prolift Mesh without Hysterectomy. <i>Abstracts/J Minim Invas Gynecol</i> 2011; 18: S162.
Cho M, et al. Comparison of the clinical and quality-of-life outcomes after the inside-out TVT-O procedure with or without concomitant transvaginal gynaecological surgery. <i>J Obstet Gynaecol</i> 2012; 2012; 32: 280-284.
Cho M. Anatomic and functional outcomes with the Prolift Procedure in Elderly Women with Advanced Pelvic Organ Prolapse Who Desire Uterine Preservation. <i>J Minim Invas Gynecol</i> 2012; 19: 307-312.
Cho MK, et al. Complications Following Outside-in and Inside-out Transobturator-Tape Procedures with Concomitant Gynecologic Operations. <i>Chonnam Med J</i> 2011; 47: 165-169.
Cho. Nationwide Database of Surgical Treatment (2014)
Choe JM, Bell T. Genetic material is present in cadaveric dermis and cadaveric fascia lata. <i>J Urol</i> 2001; 166(1): 122-4.
Choe JM. The use of synthetic materials in pubovaginal sling. <i>Adv Exp Med Biol</i> 2003; 539(Pt A): 481-92.
Cholhan H, et al. Dyspareunia association with paraurethral banding in the transobturator sling. <i>Am J Obstet Gynecol</i> 2010; 202: 481.e1-5.
Cholhan HJ, et al. Dyspareunia associated with para-urethral banding in the transobturator sling. <i>J Pelv Med Surg</i> 2009; 12(5): 481.e1-5. [AUGS Paper 21]
Chong W, et al. Resident knowledge, surgical skill and confidence in transobturator vaginal tape (TOT) placement: the value of a cadaver lab. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S24 (Paper 51).
Choo GY, Kim DH, Park HK, Paick SH, Lho YS, Kim HG. Long-term Outcomes of Tension-free Vaginal Tape Procedure for Treatment of Female Stress Urinary Incontinence with Intrinsic Sphincter Deficiency. <i>Int Neurourol J</i> 2012; 16: 47-50; http://dx.doi.org/10.5213/inj.2012.16.1.47 .
Christensen H, Laybourn C, Eickhoff JH, Frimodt-Møller C. [Pop 169, median 7 yr fu] Long-term results of the Stamey Bladder-Neck suspension procedure and of the Burch Colposuspension. <i>Scand J Urol Nephrol</i> 1997; 31(4): 349-53.
Chu C, Welch L. Characterization of morphologic and mechanical properties of surgical mesh fabrics. <i>J Biomed Mater Res</i> 1985; 19: 903-916.
Chughtai B, et al. Association between the amount of vaginal mesh used with mesh erosions and repeated surgery after repairing pelvic organ prolapse and stress urinary incontinence. <i>JAMA Surg</i> 2016; doi: 10.1001/jamasurg.2016.4200.
Chughtai BI, et al. [SUFU Paper 35] Long term synthetic effects of vaginal mesh: seeking the truth. <i>Female Pelvic Med Reconstr Surgery</i> 2016; 22(5) (Suppl 1): S16-S17.
Chughtai BI, et al. Midurethral sling is the dominant procedure for female stress urinary incontinence-Analysis of Case Logs from Certifying American Urologists. <i>Urology</i> 2013; 82(6): 1267-71. doi:pil: S0090-4295(13)00963-1. 10.1016/j.urology.2013.07.040. (Epub ahead of print)

Medical Literature

Chughtai, Anger, et al. [AUGS Abs 35] Long term systemic effects of vaginal mesh: seeking the truth. Female Pelvic Med Reconstr Surg 2016; 22(5): S16-S17.
Chughtai, Anger, et al. [SUFU Abs Podium 22] Is vaginal mesh a stimulus of autoimmune disease? Am J Obstet Gynecol 2017; 216: 495.e1-7.
Chughtai, Anger, et al. [SUFU Abs Poster NM96] Transvaginal mesh is not associated with carcinogenesis. (2017)
Chun JY, et al. A Comparative Study of Outside In and Inside Out Transobturator Tape Procedures for Female Stress Urinary Incontinence: 7-Year Outcomes. Low Urin Tract Symptoms 2014; 6(3): 145-50
Chung C. Incidence and risk factors of postoperative urinary tract infection after uterosacral ligament suspension. Int Urogynecol J 2012; 23: 947-950.
Chung CP, et al. Recognition and management of nerve entrapment pain after uterosacral ligament suspension. Obstet Gynecol 2012; 120: 292-295.
Chung MK, Chung RP. [Pop 91] Comparison of Laparoscopic Burch and Tension-Free Vaginal Tape in Treating Stress Urinary Incontinence in Obese Patients. JSLS 2002; 6: 17-21.
Chung MK. [Pop 91, 48-60 mo fu] Treatment of Stress Urinary Incontinence in Obese Patients. (2004)
Clancy AA, Gauthier I, Ramirez FD, Hickling D, Pascalia D. Predictors of sling revision after mid-urethral sling procedures: a case-control study. Br J Obstet Gynecol 2019; 126(3): 419-426.
Clark A, Edwards. Epidemiologic evaluation of reoperation for surgically treated pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol 2003; 189: 1261-7.
Clauw D. The relationship between fibromyalgia and interstitial cystitis. J Psychiat Res 1997; 31: 125-131.
Clave. Polypropylene as a reinforcement in pelvic surgery is not inert: comparative analysis of 100 explants. Int Urogynecol J 2010; 21: 261-270.
Clemens JQ, DeLancey JO, Faerber GJ, Westney OL, Mcguire EJ. Urinary tract erosions after synthetic pubovaginal slings: diagnosis and management strategy. Urology 2000; 56: 589-94.
Clemons JL, et al. Impact of the 2011 FDA Transvaginal Mesh Safety Update on AUGS Members' Use of Synthetic Mesh and Biologic Grafts in Pelvic Reconstructive Surgery. Female Pelvic Med Reconstr Surg 2013; 19: 191-198.
Clemons JL, LaSala CA. The tension-free vaginal tape in women with a non-hypermobility urethra and low maximum urethral closure pressure. Int Urogynecol J 2007; 18: 727-732; DOI 10.1007/s00192-006-0231-6.
Coady D. Chronic sexual pain. A layered guide to evaluation. Contemporary Ob/Gyn 2015: 18-28.
Cobb, Kercher, Heniford. The Argument for lightweight Polypropylene Mesh in Hernia Repair. (2005)
Cocci A, et al. Impact of preoperative patient characteristics and flow rate on failure, early complications, and voiding dysfunction after a transobturator tape procedure. Int Neurourol J 2017; 21(4): 282-288.
Colhoun A, et al. Longitudinal assessment of TVT-O in the treatment of stress urinary incontinence. Neurourol Urodyn 2016; 35(Suppl S1): S64-S65. [SUFU Abstract NM51]
Collinet P, et al. The Safety of the Inside-Out Transobturator approach for transvaginal tape (TVT-O) treatment in stress urinary incontinence: French registry data on 984 women. Int Urogynecol J 2008; 19: 711-715.
Collinet P, et al. Transvaginal mesh technique for pelvic organ prolapse repair: mesh exposure management and risk factors. Int Urogynecol J 2005; Epub Ahead of Print. [ETH-02794-02799]

Medical Literature

Collinet P, et al. Transvaginal mesh technique for pelvic organ prolapse repair: mesh exposure management and risk factors. <i>Int Urogynecol J</i> 2006; 17: 315-320.
Collinet P. Mesh Treatment of Pelvic Organ Prolapse: Risk Factors and Management of Vaginal Erosion. Abstract 336.
Collins SA, Downie SA, Olson TR, Mikhail MS. Nerve injury during uterosacral ligament fixation: a cadaver study. <i>Int Urogynecol J</i> 2009; 20: 505-508.
Colombo M, Milani R. Sacrospinous ligament fixation and modified McCall culdoplasty during vaginal hysterectomy for advanced uterovaginal prolapse. <i>Am J Obstet Gynecol</i> 1998; 179: 13-20.
Colombo M, Vitobello D, Bulletti C, Poggi C. [Pop 119] AIUG Proceedings (15th), Randomized Study to compare pereyra and TVT procedures for women with stress urinary incontinence and advanced urogenital prolapse. <i>Urogynaecol Int J</i> 2005; 19(1): 177-181.
Colombo M, Vitobello D, Proietti F, Milani R. Randomised comparison of Burch colposuspension versus anterior colporrhaphy in women with stress urinary incontinence and anterior vaginal wall prolapse. <i>Br J Obstet Gynaecol</i> 2000; 107: 544-551.
Constantini E, et al. [ICS Abs 3] Prolonged follow-up shows continence deter. after trans-obturator tape: Results from a randomised controlled study. (2013)
Constantini E, et al. Long term efficacy of the trans obturator and retropubic mid-urethral slings for stress urinary incontinence: update from a randomized clinical trial. <i>World J Urol</i> 2016; 34: 585-593; DOI 10.1007/s00345-015-1651-z.
CORRECTION: Incorrect Data for Absolute Rates of Adverse Effects for JAMA 2015; 313(12): 1258-1259; JAMA 2015; 313(22): 2287.
Cosson M, et al. [Pop 687, ICS Abs 121] Prolift mesh (Gynecare) for pelvic organ prolapse surgical treatment using the TVM group technique: a retrospective study of 687 patients. <i>Neurourol Urodyn</i> 2005; 24: 590-591.
Cosson M, et al. Mechanical properties of synthetic implants used in the repair of prolapse and urinary incontinence in women: Which is the ideal material? <i>Int Urogynecol J</i> 2003; 14: 169-178.
Cosson M, et al. Prolift mesh (Gynecare) for pelvic organ prolapse surgical treatment using the TVM group technique: a retrospective study of 96 women of less than 50 years old. ABS 686 (2005)
Cosson M, Rosenthal C. Prospective clinical assessment of the total vaginal mesh (TVM) technique for treatment of pelvic organ prolapse - 6 and 12 months results.
Cosson M. [Abst. 56] Trans-vaginal mesh technique for treatment of pelvic organ prolapse: 5 years of prospective follow up. (2010)
Cosson M. Chapter 7: Properties of Synthetic Implants Used in the Repair of Genital Prolapses and Urinary Incontinence in Women in Theobald's New Techniques in Genital Prolapse Surgery. ISBN: 978-1-84882-135-4.
Costantini E, Brubaker L, Matthews CA, et al. Sacrocolpopexy for pelvic organ prolapse: evidence-based review and recommendations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 205: 60-5.
Costantini E, et al. [Pop 87, median 100 mos fu] Long-term efficacy of the trans-obturator and retropubic mid-urethral slings for stress urinary incontinence: update from a randomized clinical trial. <i>World J Urol</i> 2015; DOI 10.1007/s00345-015-1651-z.
Costantini E, et al. Sacrocolpopexy for pelvic organ prolapse: evidence-based review and recommendations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 205: 60-5.
Costello CR, et al. Characterization of heavyweight and lightweight polypropylene prosthetic mesh explants from a single patient. <i>Surg Innov</i> 2007; 14(3): 168-176.
Cowan W, et al. Abdominal sacral colpopexy. <i>Am J Obstet Gynecol</i> 1980; 138(3): 348-350.
Cox A, Herschorn S, Lee L. Surgical management of female SUI: is there a gold standard? <i>Nat Rev Urol</i> 2013; 10(2): 78-89. doi: 10.1038/nrurol.2012.243. Erratum: <i>Nat Rev Urol</i> 2013; 10(4): 188.

Medical Literature

Coyne KS, Kaplan SA, Chapple CR, Sexton CC, Kopp ZS, Bush EN, Aiyer LP. Risk factors and comorbid conditions associated with lower urinary tract symptoms: EpiLUTS. <i>BJU Int</i> 2009; 103(Suppl 3): 24-32.
Crane A. Surgical privileging in Gynecology: A Fellows' Pelvic Research Network Study. <i>Female Pelvic Med Reconstr Surg</i> 2014; 20(1): 19-22.
Cresswell J, Page T, Thorpe AC. [pop 118, mean 6.6 yrs fu] Long-term evaluation of tension-free vaginal tape (TVT) outcomes for a UK surgeon: Objective assessment and patient satisfaction questionnaires. <i>Br J Med Surg Urol</i> 2008; 1: 58-62.
Croak AJ, et al. Needle tip control and its effect in reducing intraoperative complications during tension-free vaginal tape placement. <i>Int Urogynecol J</i> 2004; 15: 138-144; DOI 10.1007/s00192-003-1110-z.
Cronje HS. Colposacrosuspension for severe genital prolapse. <i>Int J Gynecol Obstet</i> 2004; 85: 30-35.
Crosby E. Symptom resolution after operative management of complications from transvaginal mesh. (2014)
Cuevas R, et al. [Abs 1108] Prolift like (PL) surgery: A Management option for severe pelvic organ prolapse (POP) in a public hospital in a developing country. <i>Int Urogynecol J</i> 2011; 22(Suppl 2): S197-S1768.
Culligan PJ, Murphy M, Blackwell L, Hammons G, Graham C, Heit MH. Long-term success of abdominal sacral colpopexy using synthetic mesh. <i>Am J Obstet Gynecol</i> 2002; 187: 1473-1482.
Cundiff GW, Fenner D. Evaluation and Treatment of Women with Rectocele: Focus on Associated Defecatory and Sexual Dysfunction. <i>Obstet Gynecol</i> 2004; 104(6): 1403-21. Erratum in: <i>Obstet Gynecol</i> 2005; 105(1): 222.
Cundiff GW, Varner E, Visco AG, et al. Risk factors for mesh/suture erosion following sacral colpopexy. <i>Am J Obstet Gynecol</i> 2008; 199(6): 688.e1-e5.
Curti P, et al. Perineal ultrasound assessment of vesico-urethral mobility before and after TVT-O. <i>Urodynamic</i> 2008; 18: 19. Abstract N. 10.
Curti P, et al. TVT and TVT-O for the treatment of stress urinary incontinence with intrinsic sphincter deficiency. <i>Euro Urol Suppl</i> 2008; 7(3): 122.
Da Silveira, S, et al. [Pop 184(94), 1 yr fu] Multicenter, randomized trial comparing native vaginal tissue repair and synthetic mesh repair for genital prolapse surgical treatment. <i>Int Urogynecol J</i> 2015; 26(3): 335-342; DOI 10.1007/s00192-014-2501-z.
Da Silveira, S, et al. Multicenter, randomized trial comparing native vaginal tissue repair and synthetic mesh repair for genital prolapse surgical treatment. <i>Int Urogynecol J</i> 2014; DOI 10.1007/s00192-014-2501-z.
D'Afiero A, et al. [Abs 0156] Short-term effects of mesh augmented surgery for pelvic organ prolapse on functional outcomes and QOL: A comparison between torcar guided and single incision devices. <i>Int J Gynecol Obstet</i> 2012; 119S3: S315-S316.
D'Afiero, Tommaselli, et al. [IUGA Presentation 150] Short term efficacy and safety of a single-incision mesh (Prosima) for the treatment of pelvic floor prolapse. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S144-S145.
Dallosso H. The association of diet and other lifestyle factors with overactive bladder and stress incontinence: a longitudinal study in women. <i>BJU Int</i> 2003; 92: 69-77. doi:10.1046/j.1464-410X.2003.04271.x .
Dalpiaz O, et al. Ultrasonographic evaluation of vesico-urethral mobility before and after TVT-O procedure. <i>Urodynamic</i> 2005; 15(4): 240-241.
Daly J. Commentary on Jallah, Moalli 2015 Vaginal mesh products: each an entity unto itself. <i>BJOG</i> 2015; DOI: 10.1111/1471-0528.13534.

Medical Literature

Damoiseaux A, et al. [IUGA Abs PP 01] Long-term follow-up (7 years) of a randomized controlled trial. Trocar guided mesh compared with conventional vaginal repair in recurrent pelvic organ prolapse. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S23-24.
Dandolu V, Pathak P. [IUGA Abs PP 37] Mesh complications in U.S. after transvaginal mesh repair versus abdominal or laparoscopic sacrocolpopexy. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S63-64.
Danford J. Postoperative pain outcomes after transvaginal mesh revision. <i>Int Urogynecol J</i> 2015; 26: 65-69.
Daniels DH, Powell CR, Braasch MR, Kreder KJ. Sacral neuromodulation in diabetes patients: success and complications in the treatment of voiding dysfunction. <i>Neurourol Urodyn</i> 2010; 29: 578-81.
Darai E, et al. Functional Results After the Suburethral Sling Procedure for Urinary Stress Incontinence: A Prospective Randomized Multicentre Study Comparing the Retropubic and Transobturator Routes. <i>Eur Urol</i> 2007; 51: 795-802.
Darai E, Jeffry L, Deval B, Birsan A, Kadoch O, Soriano D. Results of tension-free vaginal tape in patients with or without vaginal hysterectomy. <i>Eur J Obstet Gynecol Reprod Biol</i> 2002; 103: 163-167.
Dati S, et al. Prolift vs. Avaulta for transvaginal repair of severe pelvic prolapse. (2008)
Dati S, Rombola P, Cappello S, Piccione E. Single-Incision Minisling (Ajust) vs. Obturator Tension-Free Vaginal Shortened Tape (TVT_Abbrevo) in Surgical Management of Female Stress Urinary Incontinence. <i>Int J Gynecol Obstet</i> 2012; 119S3: S70. [Poster M432]
Dati S, Rombola P, Cappello S. TVT-Abbrevio: When and why? <i>Tech Coloproctol</i> 2013; 17: 136.
Dati. TVT-Abbrevio: When and Why? (2012)
David-Montefiore E. Functional results and quality-of-life after bilateral sacrospinous ligament fixation for genital prolapse. <i>Eur J Obstet Gynecol Reprod Biol</i> 2007; 132: 209-213.
Davila GW, et al. Pelvic floor dysfunction management practice patterns: a survey of members of the International Urogynecological Association. <i>Int Urogynecol J</i> 2002; 13(5): 319-25.
De Boer T. Predictive factors for overactive bladder symptoms after pelvic organ prolapse surgery. <i>Int Urogynecol J</i> 2010; 21: 1143-1149.
de Cuyper E, Frazer MI. Pelvic organ prolapse repair with Prolift mesh: a prospective study. <i>Pelviperrineology</i> 2009; 28: 82-88.
De Cuyper EM, et al. Laparoscopic Burch colposuspension after failed sub-urethral tape Procedures: a retrospective audit. <i>Int Urogynecol J</i> 2008; 19(5): 681-685.
de Landsheere L, et al. Surgical intervention after transvaginal Prolift mesh repair: retrospective single-center study including 524 patients with 3 years' median follow-up. <i>Am J Obstet Gynecol</i> 2011; 205:x-x.
de Landsheere L, Ismail S, Lucot J-P, et al. Surgical intervention after transvaginal Prolift mesh repair: retrospective single-center study including 524 patients with 3 years' median follow-up. <i>Am J Obstet Gynecol</i> 2012; 206(1): 83.e1-7.
de Leval J, Thomas A, Waltregny D. The original versus a modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. <i>Int Urogynecol J</i> 2011; 22(2): 145-56.
De Leval J. Novel Surgical Technique for the Treatment of Female Stress Urinary Incontinence: Transobturator Vaginal Tape Inside-Out. <i>Eur Urol</i> 2003; 44(6): 724-30.
de Leval. [Pop 102, 1 yr fu] New Surgical Technique for Treatment of Stress Urinary Incontinence TVT-Obturator. <i>New Developments</i> . (2005)

Medical Literature

de Oliveira L, Girao MJ, Sartori MG, Castro RA, Fonseca E. [Pop 85, med 14 mos fu] Abs 328 - Comparison of retro-pubic TVT, pre-pubic TVT and TVT transobturator in surgical treatment of women with stress urinary incontinence. Int Urogynecol J 2007; 18(Suppl. 1): S180-S181. [Meeting Abstract]
De Souza A, Dwyer PL, Rosamilia A, Hiscock R, Lim YN, Murray C, Thomas E, Conway C, Schierlitz L. [Pop 87,12 mo fu] Sexual function following retropubic TVT and transobturator Monarc sling in women with intrinsic sphincter deficiency: a multicentre prospective study. Int Urogynecol J 2012; 23(2): 153-8.
de Tayrac R, Droupy S, Calvanese L, Fernandez H. A prospective randomized study comparing TVT and transobturator suburethral tape (T.O.T.) for the surgical treatment of stress incontinence. ICS 2003: Abstract 344.
de Tayrac R, et al. A transvaginal ultrasound study comparing transobturator tape and tension-free vaginal tape after surgical treatment of female stress urinary incontinence. Int Urogynecol J 2006; 17: 466-471; DOI 10.1007/s00192-005-0043-0.
de Tayrac R, et al. Cystocele repair by the vaginal route with a tension-free sub-bladder prosthesis. J Gynecol Obstet Biol Reprod 2002; 31: 597-599.
de Tayrac R, et al. Cystocele Repair with a Fixation-Free Prosthetic Polypropylene Mesh. Abs. 149 (2001)
de Tayrac R, et al. Long-term anatomical and functional assessment of trans-vaginal cystocele repair using a tension-free polypropylene mesh. Int Urogynecol J 2006; 17: 483-488. [ETH-02813-02817]
de Tayrac R, Letouzey V, Basic science and clinical aspects of mesh infection in pelvic floor reconstructive surgery. Int Urogynecol J 2011; 22(7): 775-80.
de Tayrac R, Letouzey V. Basic science and clinical aspects of mesh infection in pelvic floor reconstructive surgery. Int Urogynecol J 2011; DOI: 10.1007/s00192-011-1405-4.
De Tayrac R, Sentilhe L. Complications of pelvic organ prolapse surgery and methods of prevention. Int Urogynecol J 2013; 24: 1859-1872; DOI 10.1007/s00192-013-2177-9.
De Tayrac R. Comparison between tran-obturator trans-vaginal mesh and traditional anterior colporrhaphy in the treatment of anterior vaginal wall prolapse: results of a French RCT. Int Urogynecol J 2013; 24: 1651-1661.
de Tayrac R. Long-term anatomical and functional assessment of trans-vaginal cystocele repair using a tension-free polypropylene mesh. Int Urogynecol J 2006; 17: 483-488.
de Tayrac R. Prolapse repair by vaginal route using a new protected low-weight polypropylene mesh: 1-year functional and anatomical outcome in a prospective multicenter study. Int Urogynecol J 2007; 18: 251-256.
de Tayrac R. Tension-Free Polypropylene Mesh for Vaginal Repair of Anterior Vaginal Wall Prolapse. J Reprod Med 2005; 50: 2.
Dean. (Updated 2010 Cochrane Rev) Laparoscopic colposuspension for urinary incontinence in women (Review). (2006)
Dean. [Review] Laparoscopic colposuspension and tension-free vaginal tape. A systematic review. BJOG 2006; 113: 1345-1353.
Debodinance P, et al. TVT Secur: More and more minimal invasive. Preliminary prospective study on 110 cases. J Gynecol Biol Reprod 2008; 37: 229-236.
Debodinance P. [Fr, Eng abs] Trans-obturator urethral sling for the surgical correction of female stress urinary incontinence: Outside-in (Monarc) versus inside-out (TVT-O) are the two ways reassuring? Eur J Obstet Gynecol Reprod Biol 2006; 133: 232-238.

Medical Literature

Debodinance P. [Pop 256, 3 mo fu] Tension-free vaginal tape (TVT) in the treatment of urinary stress incontinence: 3 years experience involving 256 operations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2002; 105: 49-58.
Debodinance P. Ltr to Editor: From design to marketing (example of Prolift). <i>Journal de Gynecologie Obstetrique et Biologie de la Reproduction</i> 2010; 39: 507-508.
DeBord J. Historical Development of Prosthetics in Hernia Surgery. <i>Groin Hernia Surgery</i> 1998; 78:6.
Dedet B, et al. [Abs 115] Transvaginal repair of genital prolapse by the Prolift technique: outcome one year after surgery. <i>Int Urogynecol J</i> 2008; 19(Suppl 1): S97-S98.
Deffieux X, Daher N, Mansoor A, Debodinance P, Muhlstein J, Fernandez H. Transobturator TVT-O versus retropubic TVT: results of a multicenter randomized controlled trial at 24 months follow-up. <i>Int Urogynecol J</i> 2010; 21(11): 1337-45. DOI 10.1007/s00192-010-1196-z.
Deffieux X, et al. Long-term results of tension-free vaginal tape for female urinary incontinence: Follow up over 6 years. <i>Int J Urol</i> 2007; 14: 521-526.
Deffieux X, et al. Trans-obturator suburethral tape from inside to outside (TVT-O) is associated with higher pain scores at one year follow-up when compared to tension-free vaginal tape (TVT): a multicenter randomized controlled trial. <i>Int Urogynecol J</i> 2008; 19(Suppl 1): S7.
Deffieux X, et al. Vaginal mesh erosion after transvaginal repair of cystocele using Gynemesh or Gynemesh-Soft in 138 women: a comparative study. <i>Int Urogynecol J</i> 2005; Epub Ahead of print. [ETH-02955-02961]
Deffieux X, Fernandez H. Female Sexual Function Following Trans-Obturator Suburethral Tape from inside to outside (TVT-O) and Tension-Free Vaginal Tape (TVT): A Randomized Controlled Trial. <i>J Minim Invasive Gynecol</i> 2009; 16(6 Suppl): S22. [Meeting Abstract]
Deffieux X. (French, English Abs.) Vaginal mesh extrusion after transvaginal repair of cystocele using a prosthetic mesh: treatment and functional outcomes. <i>J Gynecol Obstet Biol Reprod</i> 2006; 35: 678-684.
Deffieux X. Prevention of complications related to the use of prosthetic meshes in prolapse surgery: guidelines for clinical practice. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; http://dx.doi.org/10.1016/j.ejogrb.2012.09.001 .
Delorme (online Dec. 2003) Transobturator tape (Uratape). A new minimally invasive procedure to treat female urinary incontinence. (2004)
Delroy C. The use of transvaginal synthetic mesh for anterior vaginal wall prolapse repair: a randomized controlled trial. <i>Int Urogynecol J</i> 2013; 24: 1899-1907.
Demirci F, et al. Long-term results of Burch colposuspension. <i>Gynecol Obstet Invest</i> 2001; 51(4): 243-247.
Demirci F, et al. Perioperative complications in vaginal mesh procedures using trocar in pelvic organ prolapse repair. <i>J Obstet Gynaecol India</i> 2013; 63(5): 328-31.
Demirci F. Perioperative complications in abdominal sacrocolpopexy and vaginal sacrospinous ligament fixation procedures. <i>Int Urogynecol J</i> 2007; 18: 257-261.
Demirci F. Perioperative Complications in Abdominal Sacrocolpopexy, Sacrospinous Ligament Fixation and Prolift Procedures. <i>Balkan Med J</i> 2014; 31: 158-63.
Demirkesen O, Onal B, Tunc B, Alici B, Cetinele B. Does Vaginal Anti-Incontinence Surgery Affect Sexual Satisfaction? A Comparison of TVT and Burch-Colposuspension. <i>Int Braz J Urol</i> 2008; 34(2): 214-219.
Deng T. Risk Factors for Mesh Erosion after female pelvic floor reconstructive surgery: a systematic review and meta-analysis. <i>BJU Int.</i> (April 24 2015) 10.1111.
Denis S, et al. [IUGA Abs 620] Pelvic Organ prolapse treatment by the vaginal route using a Vypro composite mesh: preliminary results about 106 cases. (2004)

Medical Literature

Denis S, et al. Pelvic Organ Prolapse Treatment by the Vaginal Route Using a Vypro Composite Mesh: Preliminary Results About 106 Cases. ICS IUGA 2004; Abstract 620.
Deprest J, et al. Synthetic and biodegradable prosthesis in pelvic floor surgery. Int Congress Series 2005; 1279: 387-397.
Deprest. The biology behind fascial defects and the use of implants in pelvic organ prolapse repair. Int Urogynecol J 2006; 17; S16-S25.
DeSouza. [case report] Adductor brevis myositis following transobturator tape procedure: a case report and review of the literature. Int Urogynecol J 2007; 18: 817-820.
Dessie SG, et al. Effect of Scopolamine Patch Use on Postoperative Voiding Function After Transobturator Slings. Female Pelvic Med Reconstr Surg 2016; 22(3): 136-9.
deTayrac R, et al. A prospective randomized trial comparing tension-free vaginal tape and transobturator suburethral tape for surgical treatment of stress urinary incontinence. Am J Obstet Gynecol 2004; 190: 602e8.
Deus A, et al. TVT-Secur Treatment of Stress Urinary Incontinence under Local Anesthesia. J Minim Invas Gynecol 2009; 16: S146-S147. Abstract 531.
Deval B, Jeffrey L, Al Najjar F, Soriano D, Darai E. Determinants of patient dissatisfaction after a tension-free vaginal tape procedure for urinary incontinence. J Urol 2002; 167: 2093-2097.
Di Piazza. [IUGA Abs. 430] Complications in short suburethral sling positioning. Int Urogynecol J 2009; 20(Suppl 3): S241-S491.
Di Pietto L, et al. Perineal ultrasound evaluation of urethral mobility after the TVT-O procedure. Clin Exp Obstet Gynecol 2010; 37(2): 131-134.
Diamond MP, Freeman ML. Clinical implications of postsurgical adhesions. Human Reprod Update 2001; 7(6): 567-576.
Dielubanza EJ, Schaeffer AJ. Urinary Tract Infections in Women. Med Clin N Am 2011; 95; 27-41; doi:10.1016/j.mcna.2010.08.023.
Dietz H, et al. TVT vs Monarc: a comparative study. Int Urogynecol J 2006; 17: 566-569.
Dietz H. Mesh contraction: myth or reality? Am J Obstet Gynecol 2011; 204: 173.e1-4.
Dietz HP, et al. [Pop 68, median 1.6 yrs fu] Does the Tension-Free Vaginal tape stay Where you Put It? Am J Obstet Gynecol 2003; 188: 950-3.
Dietz HP, et al. Mechanical properties of urogynecologic implant materials. Int Urogynecol J 2003; 14: 239-243.
Dietz V, Maher C. Pelvic organ prolapse and sexual function. Int Urogynecol J 2013; 24: 1853-1857; DOI 10.1007/s00192-013-2176-x.
Dietz. Opinion: Mesh in prolapse surgery: an imaging perspective. Ultrasound Obstet Gynecol 2012; 40: 495-503.
Dingman R, Arbor A. Factors of clinical significance affecting wound healing. Laryngoscope 1973; 83(9): 1540-55.
Diwadkar GB, Barber MD, Feiner B et al. Complication and Reoperation Rates after Apical Vaginal Prolapse Surgical Repair: A Systematic Review. Obstet Gynecol 2009; 113: 367-73.
Djurdjevic S, et al. TOT (TVT-O) tape in the treatment of stress urinary incontinence with coexisting anterior vaginal wall prolapse. HealthMed 2011; 5(4): 868-872.
Dmochowski R, et al. One year results from a world-wide registry of TVT-Secur™ in women with stress urinary incontinence. J Urol 2009; 181(Suppl. 4): 544. (Abstract 1520)

Medical Literature

Dmochowski RR, Blaivas JM, Gormley EA, Juma S, Karram MM, Lightner DJ, Lubner KM, Rovner ES, Staskin DR, Winters JC, Appell RA; Female Stress Urinary Incontinence Update Panel of the American Urological Association Education and Research, Inc., Whetter LE. Update of AUA guideline on the surgical management of female stress urinary incontinence. J Urol 2010; 183(5): 1906-14.
Dmochowski RR, et al. Update of AUA guideline on the surgical management of female stress urinary incontinence. J Urol 2010; 183(5): 1906-14, (2012 Revision), Appendix A16.
Dmochowski, et al. Slings: Autologous, Biologic, Synthetic, and Midurethral. Chapter 273 in Wein 10th ed (2011)
Dolat ME, et al. Effect on concurrent prolapse surgery on urgency and frequency outcomes following TVT-O. Neurourol Urodyn 2015; 34(Issue S1): S53-S54. SUFU Abstract NM40
Doo CK, et al. Five-Year Outcomes of the Tension-Free Vaginal Tape Procedure for Treatment of Female Stress Urinary Incontinence. Eur Urol 2006; 50: 333-338.
Dooley Y, et al. Urinary incontinence prevalence: results from the National Health and Nutrition Examination Survey. J Urol 2008; 179(2): 665-661.
dos Reis Brandao da Silveira S. [Pop 184, 1 yr fu] Multicenter, randomized trial comparing native vaginal tissue repair and synthetic mesh repair for genital prolapse surgical treatment. Int Urogynecol J 2014; 26: 335-342.
Drahoradova P, et al. Longitudinal trends with improvement in quality of life after TVT, TVT O and Burch colposuspension procedures. Med Sci Monit 2011; 17(2): CR67-72.
Drahoradova P, Martan A, Svabik K, Zvara K, Otava M, Masata J. Longitudinal trends with Improvement in Quality of Life after TVT, TVT O and Burch Colposuspension Procedures. Med Sci Monit 2011; 17(2): CR67-72.
Drahoradova P, Masata J, Martan A, Svabfk K. [ICS Abs. 278] Comparative development of quality of life between TVT and Burch colposuspension. (2004)
Dray E, et al. Sling excision for pain: can we predict who benefits from surgery. Neurourol Urodyn 2017; 36(Supp 1): S105-S106. [SUFU Abstract NM84]
Drutz HP and IUGA Education Committee, IUGA guidelines for training in female pelvic medicine and reconstructive surgery (FPM-RPS), Updated Guidelines 2010 FDA Device Labeling Guidance #G91-1 (Mar 8, 1991)
Drutz HP, Cha LS. Massive genital and vaginal vault prolapse treated by abdominal-vaginal sacropexy with use of Marlex mesh: Review of the literature. Am J Obstet Gynecol 1987; 156: 387-92.
Ducey A, et al. Retrospective review of MAUDE adverse event reports for TVT Secure and TVT-O: the impact of device discontinuation. Fem Pelv Med Reconstr Surg 2015; 21(5, Suppl 1): S106 (Poster 109).
Duckett J, Aggarwall I, Patil A, Vella M. Effect of tension-free vaginal tape position on the resolution of irritative bladder symptoms in women with mixed incontinence. Int Urogynecol J 2008; 19: 237-239; DOI 10.1007/s00192-007-0409-6.
Duckett J, Baranowski J. [Review] Pain after suburethral sling insertion for urinary stress incontinence. Int Urogynecol J 2013; 24: 195-201.
Duckett JRA, Jain S. [Pop 450, 3-50 mo fu] Groin pain after a tension-free vaginal tape or similar suburethral sling: management strategies. BJU Int 2005; 95: 95-97; doi:10.1111/j.1464-410X.2005.05258.x.
Durdevic S, et al. Obturator Approach in the Surgical Treatment of Stress Urinary Incontinence Using Tension-Free Transvaginal Tape. Med Pregl 2012; 65(1-2): 41-44.

Medical Literature

Duron J, et al. Prevalence and Mechanisms of small intestinal obstruction following laparoscopic abdominal surgery. A retrospective multicenter study. Arch Surg 2000; 135: 208-212.
Dwyer P. Transvaginal repair of anterior and posterior compartment prolapse with Atrium polypropylene mesh. BJOG 2004; 111: 831-836.
Dwyer PL, et al. Suture injury to the urinary tract in urethral suspension procedures for stress incontinence. Int Urogynecol J 1999; 10(1): 15-21.
Dwyer PL, Riss P. Synthetic mesh in plevic reconstructive surgery: an ongoing saga. Int Urogynecol J 2016; 27: 1287-1288.
Dwyer. Carcinogenicity of implanted synthetic grafts and devices. (2014)
Dyrkorn OA, Kulseng-Hanssen S, Sandvik L. [Pop 5942] TVT compared with TVT-O and TOT: Results from the Norwegian National Incontinence Registry. Int Urogynecol J 2010; 21: 1321-1326.
Dzanic H, et al. Assessment of complications in surgical treatment of stress urinary incontinence with the TVT-O method and vaginoplasty. HealthMed 2011; 5(4): 1354-1357.
Edenfield AL, Amundsen CL, Weidner AC, Wu JM, George A, Siddiqui NY. Vaginal prolapse recurrence after uterosacral ligament suspension in normal-weight compared with overweight and obese women. Obstet Gynecol 2013; 121(3): 554-9.
Eickmeyer S. [Ch. 38] Pelvic floor disorders. Braddom's Physical Medicine and Rehabilitation, 5th edition, 2016, 835-849.
Ek M. Effects of Anterior Trocar Guided Transvaginal Mesh Surgery on Lower Urinary Tract Symptoms, Neurourol Urodyn 2010; 29: 1419-1423.
El Haddad, et al. Long-term review on posterior colporrhaphy with levator ani muscles plication and incorporating a Vypro II mesh. Ces Gynek 2009; 74: 282-285.
El Sheemy M, et al. Surgeon-tailored polypropylene mesh as a needleless single-incision sling versus TVT-O for the treatment of female stress urinary incontinence: a comparative study. Int Urol Nephrol 2015; 47(6): 937-44.
El Sheemy M, et al. Surgeon-tailored polypropylene mesh as a tension-free vaginal tape-obturator versus original TVT-O for the treatment of female stress urinary incontinence: a long-term comparative study. Int Urogynecol J 2015; 26(10): 1533-40.
El Sheemy MS, et al. Low-cost transobturator vaginal tape inside-out procedure for the treatment of female stress urinary incontinence using ordinary polypropylene mesh. Int Urogynecol J 2015; 26(4): 577-84.
El-Barky E, El-Shazly A, El-Wahab OA, Kehinde EO, Al-Hunayan A, Al-Awadi KA. Tension free vaginal tape versus Burch colposuspension for treatment of female stress urinary incontinence. Int Urol Nephrol 2005; 37: 277-281.
Elena C, et al. [Pop 90 - ISU Abs 5] Can preoperative overactive bladder (OAB) symptoms influence TVT-O outcome? Neurourol Urodyn 2012.
El-Haddad R. Women's quality of life and sexual function after transvaginal anterior repair with mesh insertion. Eur J Obstet Gynecol Reprod Biol 2013; 167: 110-113.
El-Hefnawy AS, Wadie BS, El Mekresh M, Nabeeh A, Bazeed MA. TOT for treatment of stress urinary incontinence: how should we assess its equivalence with TVT? Int Urogynecol J 2010; 21: 947-953.
Elkins N, Hunt J, Scott KM. Neurogenic Pelvic Pain. Phys Med Rehabil Clin N Am 2017; 28(3): 551-569. doi: 10.1016/j.pmr.2017.03.007. Epub 2017 May 12. Review.
Elmer C, et al. Trocar-Guided Transvaginal Mesh Repair of Pelvic Organ Prolapse. Obstet Gynecol 2009; 113: 117-26.
Elmer C. Histological Inflammatory Response to Transvaginal Polypropylene Mesh for Pelvic Reconstructive Surgery. J Urol 2009; 191: 1189-1195.

Medical Literature

Elmer C. Trocar-Guided Transvaginal Mesh Repair of Pelvic Organ Prolapse. <i>Obstet Gynecol</i> 2009; 113(1): 117-125.
El-Nazer MA, Gomaa IA, Madkour WAI, Swidan KH, El-Etriby MA. [Pop 44, 2 yr fu] Anterior colporrhaphy versus repair with mesh for anterior vaginal wall prolapse: a comparative clinical study. <i>Arch Gynecol Obstet</i> 2012; 286: 965-972; DOI 10.1007/s00404-012-2383-6.
Elyasi F. Sexual dysfunction in women with type 2 diabetes mellitus. <i>IJMS</i> 2015; 40(3): 206-213.
Elzevier H, et al. Female Sexual Function after Surgery for Stress Urinary Incontinence: Transobturator Suburethral Tape vs. Tension-Free Vaginal Tape Obturator. <i>J Sex Med</i> 2008; 5: 400-406.
Elzevier. [Pop 96, 1 yr fu] Sexual function after tension-free vaginal tape (TVT) for stress incontinence: results of a mailed questionnaire. <i>Int Urogynecol J</i> 2004; 15: 313-318.
Engen M, et al. (Norwegian Registry 22k) Mid-urethral slings in young, middle-aged, and older women. <i>Neurourol Urodyn</i> 2018; 37: 2578-2585.
Enhorning. Simultaneous recording of intravesical and intra-urethral pressure: A study on urethral closure in normal and stress incontinent women. (1961)
Epstein L. Correlation between vaginal stiffness index and pelvic floor disorder quality of life scales. <i>Int Urogynecol J</i> 2008; 19: 1013-1018.
Ercan O, Ozer A, Kostu B, Bakacak M, Kiran G, Avaci F. Comparison of postoperative vaginal length and sexual function after abdominal, vaginal, and laparoscopic hysterectomy. <i>Int J Gynecol Obstet</i> 2016; 132: 39-41; http://dx.doi.org/10.1016/j.ijgo.2015.07.006 .
Erickson D. Nonbladder related symptoms in patients with interstitial cystitis. (2001)
Erickson T, et al. The impact of obesity on two-year outcomes for the Altis single incision sling for women with stress urinary incontinence. <i>Female Pelvic Med & Reconstr Surg</i> 2015; 21(5, Suppl 1): S78 (Poster 51).
Eriksen. Long-term effectiveness of the Burch colposuspension in female urinary stress incontinence. <i>Acta Obstet Gynecol Scand</i> 1990; 69: 45-50.
Eswar C, et al. Removal of Tension-Free Vaginal Tape-Obturator Mesh Arm for Persistent Groin Pain Following Vaginal Mesh Removal. <i>J Minim Invas Gynecol</i> 2015; 22: S16-S17.
Everett HS, Mattingly RF. Urinary tract injury resulting from pelvic surgery. <i>Am J Obstet Gynecol</i> 1956; 71: 502-507.
Faber KD, Fromer DL, Kirkpatrick G. [SUFU Poster NM102] Transvaginal mesh placement and the Instructions For Use: a survey of North American urologists. <i>Neurourol Urodyn</i> 2017; 36(Suppl 1): S115.
Fabian G, et al. Vaginal excision of the sub-urethral sling: Analysis of indications, safety and outcome. <i>Arch Med Sci</i> 2015; 11(5): 982-988.
Falconer C, et al. Clinical Outcome and Changes in Connective Tissue Metabolism After Intravaginal Slingplasty in Stress Incontinent Women. <i>Int Urogynecol J</i> 1996; 7: 133-137.
Falconer C, et al. Influence of different sling materials on connective tissue metabolism in stress urinary incontinent women. <i>Int Urogynecol J</i> 2001; 12 Suppl 2: S19-23.
Fan X. Comparison of polypropylene mesh and procine-derived, cross-linked urinary bladder matrix materials implanted in the rabbit vagina and abdomen. <i>Int Urogynecol J</i> 2014; 25: 683-689.
Faricy PD, Auspurger RR, Kaufman JM. Bladder injuries associated with caesarean sections. <i>J Urol</i> 1978; 120: 762-768.
Farthmann J, et al. Lower exposure rates of partially absorbable mesh compared to nonabsorbable mesh for cystocele treatment: 3-year follow-up of a prospective randomized trial. <i>Int Urogynecol J</i> 2013; 24: 749-58.

Medical Literature

Fatton B. (May 2013) IUGA 2013 - Workshop Presentation: Complications in Pelvic Floor Surgery - Sexual Dysfunction and Pelvic Floor Surgery.
Fatton B. Postoperative pain after transvaginal repair of pelvic organ prolapse with or without mesh: a prospective study of 132 patients. [ABS 0300] Int J Gynecol Obstet 2009; 107S2: S178-179.
Fatton B. Preliminary results of the "Prolift™" technique in the treatment of pelvic organ prolapse by vaginal approach: a multicentric retrospective series of 110 patients. [ABS 275] Int Urogynecol J 2006; 17(Suppl 2): S212-213.
Fatton B. Transvaginal repair of genital prolapse: preliminary results of a new tension-free vaginal mesh (Prolift technique) - a case series multicentric study. Int Urogynecol J 2007; 18: 743-752.
Feiner B. A prospective comparison of two commercial mesh kits in the management of anterior vaginal prolapse. Int Urogynecol J 2012; 23: 279-283.
Feiner B. Anterior vaginal mesh sacrospinous hysteropexy and posterior fascial plication for anterior compartment dominated uterovaginal prolapse. Int Urogynecol J 2010; 21: 203-208.
Feiner, et al. Efficacy and safety of transvaginal mesh kits in the treatment of prolapse of the vaginal apex: a systematic review. BJOG 2008; 116: 15-24.
Feldman GB, Birnbaum SJ. Sacral colpopexy for vaginal vault prolapse. Obstet Gynecol 1979; 53(3): 399-401.
Feng CL, et al. Transobturator vaginal tape inside out procedure for stress urinary incontinence: results of 102 patients. Int Urogynecol J 2008; 19(10): 1423-27.
Feng S, Luo D, Liu Q, Yang T, Du C, Li H, Wang K, Shen H. Three- and twelve-month follow-up outcomes of TVT-EXACT and TVT-ABBREVO for treatment of female stress urinary incontinence: a randomized clinical trial. World J Urol 2018. doi:10.1007/s00345-017-2165-7. [Epub ahead of print]
Feola, et al. Deterioration in biomechanical properties of the vagina following implantation of a high-stiffness prolapse mesh. BJOG 2013; 120: 224-232. (Engleman Trial Exhibit P2499)
Ferrero S. Deep dyspareunia: causes, treatments, and results. Obstet Gynecol 2008; 20: 394-399.
Feyereisl. [Pop 87, 10 yr fu] Long-term results after Burch colposuspension. Am J Obstet Gynecol 1994; 171: 647-52.
Fialkow M. Incidence of recurrent pelvic organ prolapse 10 years following primary surgical management: a retrospective cohort study. Int Urogynecol J 2008; 19: 1483-1487.
Filocamo MT, et al. The impact of mid-urethral slings for the treatment of urodynamic stress incontinence on female sexual function. A multicenter prospective study. J Sex Med 2011; 8: 2002-2008.
Finamore P, et al. Erosion Rates Three Months Following Mesh Augmented Vaginal Reconstructive Surgery. J Pelv Med Surg 2009; 15(2): 61-62. [Oral Poster 16].
Finamore P. Risk factors for mesh erosion 3 months following vaginal reconstructive surgery using commercial kits vs. fashioned mesh-augmented vaginal repairs. Int Urogynecol J 2010; 21: 285-291.
Finnegan S. Clinical outcome of the first cases of the TVT secur in the UK: TVT Obturator system versus TVT Secur: a randomized controlled trial, short term results. (Abstract Only)
Firoozi F. Short and intermediate-term complications of the Prolift transvaginal mesh procedure. Int Urogynecol J 2009; 3: S283.
Fitzgerald M, et al. Pelvic support, pelvic symptoms, and patient satisfaction after colpocleisis. Int Urogynecol J 2008; 19: 1603-1609.
FitzGerald MP, Edwards SR, Fenner D. Medium-term follow-up on use of freeze-dried, irradiated donor fascia for sacrocolpopexy and sling procedures. Int Urogynecol J Pelvic 2004; 15(4): 238-42.
Fitzgerald MP, Mollenhauer J, Brubaker L. Failure of allograft suburethral slings. BJU Int 1999; 84(7): 785-8.

Medical Literature

Fitzgerald MP, Mollenhauer J, Brubaker L. The antigenicity of fascia lata allografts. <i>BJU Int</i> 2000; 86(7): 826-8.
Flam F. Sedation and local anaesthesia for vaginal pelvic floor repair of genital prolapse using mesh. <i>Int Urogynecol J</i> 2007; 18: 1471-1475.
Flock F, Kohorst F, Kreienberg R, Reich A. Retziusscopy: a minimal invasive technique for the treatment of retropubic hematomas after TVT procedure. <i>Eur J Obstet Gynecol Reprod Biol</i> 2011; 158: 101-103.
Flood CG, Drutz HP, Waja L. Anterior colporrhaphy reinforced with Marlex mesh for the treatment of cystoceles. <i>Int Urogynecol J</i> 1998; 9(4): 200-204.
Flynn MK, et al. Sensory nerve injury after uterosacral ligament suspension. <i>Am J Obstet Gynecol</i> 2006; 195: 1869-72.
Fong. [Review] Mid-urethral synthetic slings for female stress urinary incontinence. <i>BJU Int</i> 2010; 106: 596-608.
Ford AA, et al. Mid-urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database Syst Rev</i> 2017; 7: CD006375.
Ford AA, et al. Midurethral slings for treatment of stress urinary incontinence review. <i>Neurourol Urodyn</i> 2019; 38(Suppl 4): S70-S75.
Ford AA, Rogerson L, Cody JD, Ogah J. Mid- urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database Syst Rev</i> 2015; Issue 7. Art. No.: CD006375. doi: 10.1002/14651858.CD006375.pub3.
Ford AA, Taylor V, Ogah J, Viet-Rubin N, Khullar V, Digesu GA. Midurethral slings for treatment of stress urinary incontinence review. <i>Neurourol Urodyn</i> 2019: 1-6. doi: 10.1002/nau.24030. [Epub ahead of print] Review. PubMed PMID: 31129927.
Ford AA. Mid-urethral sling operations for stress urinary incontinence in women. <i>Summary Cochrane Review</i> (2015)
Formisano C. Correction of Genital Prolapse with Tensionfree Vaginal Mesh Kit Prolift: Our Experience. <i>Eur Surg Res</i> 2010; 45: 158-307.
Fortelny, et al. Adverse effects of polyvinylidene fluoride-coated polypropylene mesh used for laparoscopic intraperitoneal onlay repair of incisional hernia. <i>Br J Surg</i> 2010; 97: 1140-1145.
Fouad R, et al. Uroflowmetric changes, success rate and complications following tension-free vaginal tape obturator (TVT-O) operation in obese females. <i>Eur J Obstet Gynecol Reprod Biol</i> 2017; 214: 6-10.
Fox SD, Stanton SL. Vault prolapse and rectocele: assessment of repair using sacrocolpopexy with mesh interposition. <i>Br J Obstet Gynecol</i> 2000; 107: 1371-5.
Foxman B, Brown P. Epidemiology of urinary tract infections Transmission and risk factors, incidence, and costs. <i>Infect Dis Clin N Am</i> 2003; 17: 227-241; doi: 10.1016/S0891-5520(03)00005-9.
Foxman B. Epidemiology of urinary tract infections transmission and risk factors, incidence, and costs. <i>Infect Dis Clin N Am</i> 2003; 17: 227-241, doi:10.1016/S0891-5520(03)00005-9.
Foxman B. Epidemiology of Urinary Tract Infections: Incidence, Morbidity, and Economic Costs. <i>Am J Med</i> 2002; 113 (Suppl 1A): 5S-13S.
Foxman B. Urinary Tract Infection Syndromes Occurrence, Recurrence, Bacteriology, Risk Factors, and Disease Burden. <i>Infect Dis Clin N Am</i> 2014; 28: 1-13; http://dx.doi.org/10.1016/j.idc.2013.09.003 .
Francis WJA, Jeffcoate TNA. Dyspareunia following vaginal operations. <i>J Obstet Gynaecol Br Commonwealth</i> 1961; 68(1): 1-10. doi:10.1111/j.1471-0528.1961.tb02679.x.

Medical Literature

Freeman R, Holmes D, Hillard T, Smith P, James M, Sultan A, Morley R, Yang Q, Abrams P. What patients think: patient-reported outcomes of retropubic versus trans-obturator mid-urethral slings for urodynamic stress incontinence-a multi-centre randomised controlled trial. <i>Int Urogynecol J</i> 2011; 22(3): 279-86.
Friedman M. TVT-O vs TVT-S: first randomized, prospective, comparative study of intraoperative complications, perioperative morbidity and one year postoperative results. Society of Gynecologic Surgeons Scientific Meeting: 48. (2009) [Meeting Abstract]
Fuentes AE. A prospective randomised controlled trial comparing vaginal prolapse repair with and without tensionfree vaginal tape transobturator tape (TVTO) in women with severe genital prolapse and occult stress incontinence: Long term follow up. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S60-S61. [Oral Presentation]
Fultz NH, et al. Burden of stress urinary incontinence for community-dwelling women. <i>Am J Obstet Gynecol</i> 2003; 189(5): 1275-1282.
Fusco F, Abdel-Fattah M, Chapple CR, Creta M, La Falce S, Waltregny D, Novara G. Updated Systematic Review and Meta-analysis of the Comparative Data on Colposuspensions, Pubovaginal slings, and Midurethral tapes in the Surgical Treatment of Female Stress Urinary Incontinence. <i>Eur Urol</i> 2017. pii: S0302-2838(17)30334-2. doi: 10.1016/j.eururo.2017.04.026. [Epub ahead of print] PubMed PMID: 28479203. <i>Eur Urol</i> 2017; 72(4): 567-591.
Fusco F, et al. Updated systematic review and meta-analysis of the comparative data on colposuspensions, pubovaginal slings, and midurethral tapes in the surgical treatment of female stress urinary incontinence. <i>EAU</i> 2017; 7357: 1-25.
Futyma K. Efficacy of Prolift System in the Treatment of Pelvic Floor Disorders – Experience After First Hundred Cases. (ICS Abstract 488).
Gaber ME, et al. Two new mini-slings compared with transobturator tension free vaginal tape for treatment of stress urinary incontinence: a 1-year follow-up randomized controlled trial. <i>J Obstet Gynaecol Res</i> 2016; 42(12): 1773-1781.
Gad N, et al. Outcome of Prolift mesh repair in treatment of pelvic organ prolapse and its effect on lower urinary tract symptoms: 5-year retrospective case study. <i>J Obstet Gynecol Res</i> 2013.
Gad N. Outcome of Prolift mesh repair in treatment of pelvic organ prolapse and its effect on lower urinary tract symptoms: 5-year retrospective case study. <i>J Obstet Gynaecol Res</i> 2012; doi:10.1111/j.1447-0756.2012.01888.x.
Gagnon L. Mid-term results of pelvic organ prolapse repair using a transvaginal mesh: the experience in Sherbooke, Quebec. <i>Can Urol Assoc J</i> 2010; 4(3): 188-191.
Gagnon. [Pop 48, 6 mo fu] Better short-term outcomes with the U-method compared with the hammock technique for the implantation of the TVT-Secur under local anesthesia. <i>Urology</i> 2010; 75: 1060-1064.
Gaines N. Pelvic Prolapse Repair in the Era of Mesh. <i>Curr Urol Rep</i> 2016; 17: 20.
Gallentine ML, Cespedes RD, Occult stress urinary incontinence and the effect of vaginal vault prolapse on abdominal leak point pressures. <i>Urology</i> 2001; 57(1): 40-44.
Galloway NT, Davies N, Stephenson TP. The complications of colposuspension. <i>Br J Urol.</i> 1987; 60:122-4
Gamble, Goldberg, Sand. [Pop 41] ICS Abs 243 - TVT versus bladder neck sling in the treatment of low pressure urethra. (2010)
Gandhi J, Chen A, Dagur G, Suh Y, Smith N, Cali B, Khan SA. Genitourinary syndrome of menopause: evaluation, sequelae, and management. <i>Am J Obstet Gynecol</i> 2016; doi: 10.1016/j.ajog.2016.07.045.
Gandhi S, et al. TVT versus SPARC: comparison of outcomes for two midurethral tape prodecures. <i>Int Urogynecol J</i> 2006; 17: 125-130.

Medical Literature

Gangam N. Retroperitoneal hemorrhage after a vaginal mesh prolapse procedure. <i>Obstet Gynecol</i> 2007; 110: 463-4. [ETH-02288-02289]
Ganj FA, et al. Complications of transvaginal monofilament polypropylene mesh in pelvic organ prolapse repair. <i>Int Urogynecol J</i> 2009; 20: 919-925.
Garaventa M, et al. Retrospective comparison between tension free vaginal tape-obturator system (TVT-O) and the modified procedure. <i>Tech Coloproctol</i> 2013; 17: 138. [4th Educ Mtg on Disord Pelv Flr Abstract]
Garcia SL, et al. Complications of polypropylene mesh for the treatment of female pelvic floor disorders. <i>Arch Esp Urol</i> 2011; 64(7): 620-628.
Garcia-Urena M. Differences in polypropylene shrinkage depending on mesh position in an experimental study. <i>Am J Surg</i> 2007; 193: 538-542.
Gauruder-Burmester A. Follow-up after polypropylene mesh repair of anterior and posterior compartments in patients with recurrent prolapse. <i>Int Urogynecol J</i> 2007; 18: 1059-1064.
George S, Begum R, Thomas-Philip A, Thirumalakumar L, Sorinola O. Two-year comparison of tension-free vaginal tape and transobturator tape for female urinary stress incontinence. <i>J Obstet Gynaecol</i> 2010; 30(3): 281-284.
Gephart LF, et al. Incidence of bladder injury during retropubic midurethral sling placement after prior Burch urethropexy. <i>Fem Pelv Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S142 (Poster 190).
Gerten KA, et al. Prolapse and incontinence surgery in older women. <i>J Urol</i> 2008; 179(6): 2111-2118.
Ghezzi F, et al. [Pop 35, 36 mo fu] Tension-free vaginal tape for the treatment of urodynamic stress incontinence with intrinsic sphincteric deficiency. <i>Int Urogynecol J</i> 2006; 17: 335-339; DOI 10.1007/s00192-005-0006-5.
Ghezzi F, et al. [Pop 53, 6 mo fu] Impact of tension-free vaginal tape on sexual function: results of a prospective study. <i>Int Urogynecol J</i> 2005; 17: 54-59.
Ghezzi F, et al. Influence of the type of anesthesia and hydrodissection on the complication rate after tension-free vaginal tape procedure. <i>Eur J Obstet Gynecol Reprod Biol</i> 2005; 118: 96-100.
Ghoniem G, et al. Evaluation and outcome measures in the treatment of female urinary stress incontinence: International Urogynecological Association (IUGA) guidelines for research and clinical practice. <i>Int Urogynecol J</i> 2008; 19: 5-33; DOI 10.1007/s00192-007-0495-5.
Ghoniem G, Hammett J. Female pelvic medicine and reconstructive surgery practice patterns: IUGA member survey. <i>Int Urogynecol J</i> 2015.
Giana M. Outcome of First Line Versus Second Line Mesh Surgery in High Stage Pelvic Prolapse. Poster presentations/ <i>Int J Gynecol Obstet</i> 2012; 119S3: S670.
Gigli F, et al. Postoperative Transperineal Ultrasound Parameters in Women with Intrinsic Sphincteric Deficiency Underwent Midurethral Sling for Stress Urinary Incontinence. <i>Eur Urol Suppl</i> 2009; 8(4): 212.
Gigliobianco G. Biomaterials for pelvic floor reconstructive surgery: How can We do Better? <i>BioMed Res Int</i> 2015; Article ID 968087, 20 pages.
Gilpin SA, et al. The pathogenesis of genitourinary prolapse and stress incontinence of urine. A histological and histochemical study. <i>Br J Obstet Gynaecol</i> 1989; 96: 15-23.
Glass Clark SM, Huang Q, Sima AP, Siff LN. [P924, 2 yr fu] Effect of surgery for stress incontinence on female sexual function. <i>Obstet Gynecol</i> 2020; 135(2): 352-360. doi:10.1097/AOG.0000000000003648.
Glatt A. The prevalence of dyspareunia. <i>Obstet Gynecol</i> 1990; 75: 433-436.
Glavind K, et al. A prospective study on whether a tension-free urethropexy procedure affects the residual urine and flow up to 4 years after the operation. <i>Acta Obstet Gynecol</i> 2006; 85: 982-985.

Medical Literature

Glavind K, Glavind E, Fenger-Gron M. Long-term subjective results of tension-free vaginal tape operation for female urinary stress incontinence. <i>Int Urogynecol J</i> 2012; 23: 585-588; DOI 10.1007/s00192-011-1601-2.
Glavind K, Shim Susy. Incidence and treatment of postoperative voiding dysfunction after the tension-free vaginal tape procedure. <i>Int Urogynecol J</i> 2015.
Glazener CM, et al. Mesh, graft, or standard repair for women having primary transvaginal anterior or posterior compartment prolapse surgery: two parallel-group, multicentre, randomised, controlled trials (PROSPECT). www.thelancet.com ; December 20, 2016; http://dx.doi.org/10.1016/S0140-6736(16)31596-3
Glover M. Recurrent urinary tract infections in healthy and nonpregnant women. <i>Urol-Sci</i> 2014; 25: 1-8.
Goktolga U, et al. Tension-Free Vaginal Tape for Surgical Relief of Intrinsic Sphincter Deficiency: Results of 5-year Follow-up. <i>J Minim Invas Gynecol</i> 2008; 15: 78-81.
Goldberg RP, Tomezsko JE, Winkler HA, Koduri S, Culligan PJ, Sand PK. Anterior or Posterior Sacrospinous Vaginal Vault Suspension: Long-Term Anatomic and Functional Evaluation. <i>Obstet Gynecol</i> 2001; 98: 199 -204.
Goldman H. Gynemesh PS A New Mesh for Pelvic Floor Repair Early Clinical Experience.
Goldman HB, Appell RA. Voiding dysfunction in women with diabetes mellitus. <i>Int Urogynecol J</i> 1999; 10: 130-133.
Golomb J, et al. Management of urethral erosion caused by a pubovaginal fascial sling. <i>Urology</i> 2001; 57: 159-60.
Gomelsky A. Commentary on "Pain Scores and Exposure Rates after Polypropylene Mesh for Pelvic Organ Prolapse". <i>Southern Med J</i> 2015; 108(12): 722-723.
Gomelsky A. Pelvic organ prolapse (POP) surgery: the evidence for the repairs. <i>BJU Int</i> 2011; 107: 1704-1719.
Gonzalez R. Relationship between tissue ingrowth and mesh contraction. <i>World J Surg</i> 2005; 29: 1038-1043.
Goode PS, Burgio KL, Locher JL, Roth DL, Umlauf MG, Richter HE, Varner RE, Lloyd LK: Effect of behavioral training with or without pelvic floor electrical stimulation on stress incontinence in women: a randomized controlled trial. <i>JAMA</i> 2003; 90(3): 345-352.
Gorlero. [Pop 15, 6 mo fu] A new technique for surgical treatment of stress urinary incontinence: the TVT-Secur. <i>Minerva Gynecol</i> 2008; 60: 459-68.
Graber EA, O'Rourke JJ, McElrith T. Iatrogenic bladder injury during hysterectomy. <i>Obstet Gynecol</i> 1964; 23: 267-273.
Graham KL, et al. Urinary tract infections in acute psychosis. <i>J Clin Psychiatry</i> 2014; 75(4): 379-85.
Gray JE. Nerve injury in pelvic surgery. <i>UpToDate</i> 2016.
Greer WJ, Richter HE, Bartolucci AA, Burgio KL. Obesity and pelvic floor disorders: a systematic review of the literature. <i>Obstet Gynecol</i> 2008; 112(2 Pt 1): 341-349.
Grigore N, et al. Polypropylene Mesh in Minimally Invasive Treatment of Female Stress Urinary Incontinence. <i>Mater Plas</i> 2014; 54(4): 635-638.
Grigoriadis C, et al. Tension-free vaginal tape obturator versus Ajust adjustable single incision sling procedure in women with urodynamic stress urinary incontinence. <i>Eur J Obstet Gynecol Reprod Biol</i> 2013; 170(2): 563-566.
Grimes C. Urinary tract infections. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17(6): 272-278.
Groenen R. Medium-term outcome of Prolift for Vaginal Prolapse. [ABS 429] <i>Int Urogynecol J</i> 2007; (Suppl 1): S227-228.

Medical Literature

Gross M, et al. Periurethral injections. In: Bent AE, et al., eds. Ostergard's Urogynecology and Pelvic Floor Dysfunction. 5th ed. Lippincott William & Wilkins; 2003: 495-502.
Groutz A, et al. [Pop 61, 5 yr fu] Long-Term Outcome of Transobturator Tension-Free Vaginal Tape: Efficacy and Risk Factors for Surgical Failure. J Women's Health 2011; 20(10): 1525-1528. doi:10.1089/jwh.2011.2854.
Groutz A, et al. "Inside Out" Transobturator Tension-free Vaginal Tape for Management of Occult Stress Urinary Incontinence in Women Undergoing Pelvic Organ Prolapse Repair. (2010)
Groutz A, et al. The safety and efficacy of the "inside-out" trans-obturator TVT in elderly versus younger stress-incontinent women: A prospective study of 353 consecutive patients. Neurourol Urodyn 2011; 30(3): 380-383.
Groutz A, Gold R, Pauzner D, Lessng JB, Gordon D. Tension-Free Vaginal Tape (TVT) for the Treatment of Occult Stress Urinary Incontinence in Women Undergoing Prolapse Repair: A Prospective Study of 100 Consecutive Cases. Neurourol Urodyn 2004; 23: 632-635.
Groutz A, Rosen G, Cohen A, Gold R, Lessing JB, Gordon D. [Pop 52, 10 yr fu] Ten-Year Subjective Outcome Results of the Retropubic Tension-Free Vaginal Tape for Treatment of Stress Urinary Incontinence. J Minim Invas Gynecol 2011; 18: 726-729.
Gruber DD, et al. Transobturator tape removal using a combined vaginal-transcutaneous approach for intractable groin pain. Fem Pelv Med Reconstr Surg 2011; 17(1): 55-7.
Grundsell H. Operative management of vaginal vault prolapse following hysterectomy. Br J Obstet Gynaecol 1984; 91: 808-811.
Guerrero KL, Emery SJ, Wareham K, Ismail S, Watkins A, Lucas MG. [Pop 201, 1 yr fu] A randomised controlled trial comparing TVT, Pelvicol™ and autologous fascia I slings for the treatment of stress urinary incontinence in women. BJOG 2010; 117: 1493-1502.
Guillaume A, et al. Pathophysiology and Therapeutic Options for Fecal Incontinence. J Clin Gastroenterol 2017; 51(4): 324-330
Gumus I, et al. [P77, 6 mo fu] The effect of stress incontinence operations on sexual functions: laparoscopic burch versus transvaginal tape-O. Gynecol Minim Invas Ther 2018; 7(3): 108-113.
Gupta, Sirls, et al. [AUA Abs PD20-08] The impact of comorbid chronic pain syndromes on sexual activity and dyspareunia after pelvic organ prolapse repair. (2015)
Gurel H, Atar Gurel SDyspareunia, back pain and chronic pelvic pain: the importance of this pain complex in gynecological practice and its relation with grand-multiparity and pelvic relaxation. Gynecol Obstet Invest 1999; 48(2): 119-22
Gurlick R. Laparoscopic rectopexis. Rozhl Chir 2006; 85(5): 233-5.
Gurul-Urganci I, Geary RS, Mamza JB, Duckett J, El-Hamamsy D, Dolan L, Tincello DG, van der Meulen J. [Pop 95,057 9yr fu] Long-term Rate of Mesh Sling Removal Following Midurethral Mesh Sling Insertion Among Women With Stress Urinary Incontinence. JAMA 2018; 320(16): 1659-1669. doi:10.1001/jama.2018.14997.
Gutman RE, et al. Three-Year Outcomes of Vaginal Mesh for Prolapse: A Randomized Controlled Trial. Obstet Gynecol 2013; 122: 770-777; DOI: 10.1097/AOG.0b013e3182a49dac.
Gyhagen M. A comparison of the long-term consequences of vaginal delivery versus caesarean section on the prevalence, severity and bothersomeness of urinary incontinence subtypes: a national cohort study in primiparous women. BJOG 2013; 120: 1548-1555.
Haab, et al. TVT Secur single-incision sling after 5 years of follow-up: the promises made and the promises broken. Eur Urol 2012; 62: 735-738. (Engleman/Adkins Trial Exhibit P2321)
Haase P, et al. Influence of operations for stress incontinence and/or genital descensus on sexual life. Acta Obstet Gynecol Scand 1988; 67(7): 659-61.

Medical Literature

Habibi JR, Petrossian A, Rapp DE. Effect of transobturator midurethral sling placement on urgency and urge incontinence: 1-year outcomes. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21: 283-6.
Hachim D, et al. Effects of aging upon the host response to polypropylene mesh. <i>Fem Pelv Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S10 (Paper 21).
Hachim D, et al. Promoting tissue integration via release of IL-4 from the surface of polypropylene mesh. <i>Fem Pelv Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S18 (Paper 38).
Haddad R. Women's quality of life and sexual function after transvaginal anterior repair with mesh insertion. <i>Eur J Obstet Gynecol Reprod Biol</i> 2013; 167(1): 110-113.
Hadley HR, Veiscovaginal fistula. <i>Curr Urol Rep</i> 2002; 3(5): 401-7.
Hadzi-Djokic J, et al. Clinical and urodynamic outcomes of tension-free vaginal tape procedure. <i>ACI</i> (2004).
Halaska M. A multicenter, randomized, prospective, controlled study comparing sacrospinous fixation and transvaginal mesh in the treatment of posthysterectomy vaginal vault prolapse. <i>Am J Obstet Gynecol</i> 2012; 207(4): 301.e1-7.
Hamamsy D. new onset stress urinary incontinence following laparoscopic sacrocolpopexy and its relation to anatomical outcomes. <i>Int Urogynecol J</i> 2015; 26: 1041-1045.
Hamer M. One-year results of a prospective randomized, evaluator-blinded, multicenter study comparing TVT and TVT Secur. <i>Int Urogynecol J</i> 2013; 24: 223-229 (Engleman Trial Exhibit P2362)
Hamer MA, Larsson PG, Teleman P, Eten-Bergqvist C, Persson J. Short-term results of a prospective randomized evaluator blinded multicenter study comparing TVT and TVT-Secur. <i>Int Urogynecol J</i> 2011; 22: 781-787.
Hamid R, Khastgir J, Arya M, Patel HRH, Sha PJR. Experience of tension-free vaginal tape for the treatment of stress incontinence in females with neuropathic bladders. <i>Spinal Cord</i> 2003; 41: 118-121.
Hampton B, et al. Recurrent Vaginal and Concurrent Bladder Mesh Erosion After Abdominal Sacral Colpopexy. <i>J Pelvic Med Surg</i> 2005; 11: 261-263.
Han H, et al. Tension free vaginal tape-obturator (TVT-O) for the treatment of female stress urinary incontinence. 1 year follow-up. <i>Int Urogynecol J</i> 2008; 20(Suppl 3): S394-S395.
Han H, Ng P, Lee L. Tension-free vaginal tape (TVT) & TVT-OBTURATOR (TVT-O) in the surgical management of female stress urinary incontinence. <i>Int Urogynecol J</i> 2006; 17(Suppl. 2): S246-S247. [Meeting Abstract]
Han J, et al. A comparative study of outside-in and inside-out transobturator tape procedures for stress urinary incontinence. 5-yr outcomes. <i>Neurourol Urodyn</i> 2011; 30(6): 827. ICS Abstract 19.
Han J, et al. Effect of varying Body Mass Index (BMI) on Tension free Vaginal Tape Obturator (TVTO)-outcome and complications. <i>Neurourol Urodyn</i> 2011; 30(6): 1154. [ICS Abstract 258]
Han JY, et al. Effectiveness of retropubic tension-free vaginal tape and transobturator inside-out tape procedures in women with overactive bladder and stress urinary incontinence. <i>Int Neurourol J</i> 2013; 17(3): 145-51.
Han JY, et al. Efficacy of TVT-SECUR and factors affecting cure of female stress urinary incontinence: 3-year follow-up. <i>Int Urogynecol J</i> 2012; 23(12): 1721-6.
Han JY, Park J, Choo MS. [Pop 88, 12 yr fu] Long-term durability, functional outcomes, and factors associated with surgical failure of tension-free vaginal tape procedure. <i>Int Urol Nephrol</i> 2014; 46: 1921-1927. DOI 10.1007/s11255-014-0759-1.
Han JY, Song, C, Park J, Jung HC, Lee KS, Choo MS. A Long-Term Study of the Effects of the Tension-Free Vaginal Tape Procedure for Female Stress Urinary Incontinence on Voiding, Storage, and Patient Satisfaction: A Post-Hoc Analysis. <i>Korean J Urol</i> 2010; 51: 40-44; DOI:10.4111/kju.2010.51.1.40.

Medical Literature

Handa V. Sexual function among women with urinary incontinence and pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2004; 191: 751-6.
Handa VL, et al. Banked human fascia lata for the suburethral sling procedure: a preliminary report. <i>Obstet Gynecol</i> 1996; 88: 1045-9.
Handa VL, Stone A. Erosion of a fascial sling into the urethra. <i>Urology</i> 1999; 54: 923.
Handa VL, Zyczynski HM, Brubaker L, et al. Sexual function before and after sacrocolpopexy for pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2007; 197: 629.e1-6.
Hanes. [SGS Oral Poster 24] Vaginal Sacral Colpopexy (Gynemesh PS) (2009)
Hannestad YS, et al. Are smoking and other lifestyle factors associated with female urinary incontinence? The Norwegian EPINCONT Study. <i>Br J Obstet Gynaecol</i> 2003; 110(3): 247-254.
Hannestad. A community-based epidemiological survey of female urinary incontinence: The Norwegian EPINCONT Study. <i>J Clin Epidemiology</i> 2000; 53: 1150-1157.
Hanno P. Diagnosis and treatment of interstitial cystitis/bladder pain syndrome. <i>AUA Guideline</i> 2014: 1-45.
Hansen MF. [review of Danish studies] Surgical treatment for urinary incontinence in women - Danish Nationwide Cohort Studies. <i>Dan Med J</i> 2018; 65(2): B5447.
Hansen, Gradel. [Danish Registry] Reoperation for urinary incontinence-a nationwide cohort study, 1998 thru 2007. <i>Am J Obstet Gynecol</i> 2016; 214: 263.e1-8.
Hardiman P. Sacrospinous vault suspension and abdominal colposacropexy: Success rates and complication. <i>Am J Obstet Gynecol</i> 1996; 175: 612-6.
Hardiman S. Cystocele repair using polypropylene mesh. <i>Br J Obstet Gynaecol</i> 107: 813-830.
Hassan A. [Pop 199, 1yr fu] Randomized comparative study between inside-out transobturator tape and outside-in transobturator tape. (2013)
Hassan MF, El-Tohamy O, Kamel M. Treatment success of transobturator tape compared with tension free vaginal tape for stress urinary incontinence at 24 months: A randomized controlled trial. <i>Open J Obstet Gynecol</i> 2014; 4: 169-175; http://dx.doi.org/10.4236/ojog.2014.43028 .
Hathaway JK, Choe JM. Intact genetic material is present in commercially processed cadaver allografts used for pubovaginal slings. <i>J Urol</i> 2002; 168(3): 1040-3. PubMed PMID: 12187218.
Haylen BT, Lee J, Husselbee S, Law M, Zhou J. Recurrent urinary tract infections in women with symptoms of pelvic floor dysfunction. <i>Int Urogynecol J</i> 2009; 20: 837-842; DOI: 10.1007/s00192-009-0856-3.
Heinonen P, Ala-Nissila S, Kiilholma P, Laurikainen E. Tension-free vaginal tape procedure without preoperative urodynamic examination: Long-term outcome. <i>Int J Urol</i> 2012; 19: 1003-1009; doi: 10.1111/j.1442-2042.2012.03078.x.
Heinonen P, et al. [Pop 161, Median 7 yr fu] IUGA Abs OP 093 - Long-term outcome after transvaginal mesh repair of pelvic organ prolapse. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S121-122.
Heinonen P, et al. Long-term outcome after transvaginal mesh repair of pelvic organ prolapse. <i>Int Urogynecol J</i> 2016; 27(7): 1069-74.
Hellberg D, Holmgren C, Lanner L, Nilsson S. The very obese woman and the very old woman: tension-free vaginal tape for the treatment of stress urinary incontinence. <i>Int Urogynecol J</i> 2007; 18: 423-429; DOI 10.1007/s00192-006-0162-2.
Helstrom L, Lundberg PO, Sorbom D, Backstrom T. Sexuality After Hysterectomy: A Factor Analysis of Women's Sexual Lives Before and After Subtotal Hysterectomy. <i>Obstet Gynecol</i> 1993; 81(3): 357-62.
Helstrom L. Impact of vaginal surgery on sexuality and quality of life in women with urinary incontinence or genital descensus. <i>Acta Obstet Gynecol Scand</i> 2005; 84: 79-84.

Medical Literature

Hendrix S. Pelvic organ prolapse in the Women's Health Initiative: Gravity and gravidity. <i>Am J Obstet Gynecol</i> 2002; 186(6).
Hensel G, et al. The Effects of Suburethral Tape on the Symptoms of Overactive Bladder. <i>Geburtshilfe Frauenheilkd</i> 2014; 74(1): 63-68.
Hess, Carmel, et al. [37K; SUFU Abs Poster NM64] A comparison of synthetic midurethral slings (MUS) and autologous pubovaginal slings (PVS) in the setting of concomitant surgery. (2018)
Heytens S, De Sutter A, Coorevits L, Cools P, Boelens J, Van Simaey L, Christiaens T, Vaneechoutte M, Claeys G. Women with symptoms of a urinary tract infection but a negative urine culture: PCR-based quantification of <i>Escherichia coli</i> suggests infection in most cases. <i>Clin Microbiol Inf</i> 2017; 1.e1e1.e6; http://dx.doi.org/10.1016/j.cmi.2017.04.004 .
Higgins CH. Ureteral injuries during surgery: a review of 87 cases. <i>JAMA</i> 1967; 118: 691-697.
Higgs P, et al. Abdominal sacral colpopexy: an independent prospective long-term follow-up study. <i>Aust NZ J Obstet Gynecol</i> 2005; 45: 430-434.
Hill A. Histopathology of excised midurethral sling mesh. <i>Int Urogynecol J</i> 2015; 25: 591-595. DOI 10.1007/s00192-014-2553-0.
Hill AJ, et al. Predicting risk of urinary incontinence and adverse events 12 months after midurethral sling surgery. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S15 (Paper 32).
Hiltunen R. Low-Weight Polypropylene Mesh for Anterior Vaginal Wall Prolapse - A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2007; 110: 455-62.
Hinoul P, Bonnet P, Krofta L, Waltregny D, de Leval J. An anatomic comparison of the original versus a modified inside-out transobturator procedure. <i>Int Urogynecol J</i> 2011; 22(8): 997-1004.
Hinoul P, Ombelet WU, Burger MP, Roovers JP. A Prospective Study to Evaluate the Anatomic and Functional Outcome of a Transobturator Mesh Kit (Prolift Anterior) for Cystocele Repair. <i>J Minim Invas Gynecol</i> 2008; 15: 615-20.
Hinoul P, Vervest H, Venema P, Den Boon J, Milani A, Roovers J. TVT Obturator system versus TVT Secur: A randomized controlled trial, short term results. <i>Int Urogynecol J</i> 2009; 20(Suppl. 2): S213. [Meeting Abstract]
Hinoul P, Vervest HA, den Boon J, Venema PL, Lakeman MM, Milani AL, Roovers JP. A randomized, controlled trial comparing an innovative single incision sling with an established transobturator sling to treat female stress urinary incontinence. <i>J Urol</i> 2011; 185(4): 1356-62. (Adkins Trial Exhibit P2342)
Hinoul P, Vervest HAM, Venema P, Den Boon J, Milani A, Roovers J. [119, 1 yr fu; IUGA Abs 166] TVT obturator system versus TVT Secur: a randomized controlled trial, short term results. <i>Int Urogynecol J</i> 2009; 20: S213.
Hinoul P. Anatomical variability in the trajectory of the inside-out transobturator vaginal tape technique (TVT-O). <i>Int Urogynecol J</i> 2007; 18: 1201-1206.
Hinoul P. Review of surgical techniques to insert implants in urogynaecology. <i>Int Congress Series</i> 2005; 1279: 398-406.
Hinoul P. Surgical management of urinary stress incontinence in women: A historical and clinical overview. <i>Eur J Obstet Gynecol Reprod Biol</i> 2009; 145: 219-225.
Hisano M, Bruschini H, Nicodemo AC, Gomes CM, Lucon M, Srougi M. The Bacterial Spectrum and Antimicrobial Susceptibility in Female Recurrent Urinary Tract Infection: How Different They Are From Sporadic Single Episodes? <i>Urology</i> 2015; 86: 492-497; http://dx.doi.org/10.1016/j.urology.2015.05.033 .
Hogewoning CR, et al. Results of sling surgery in a non-selected population. <i>Int J Gynaecol Obstet</i> 2016; 132(1): 46-9.

Medical Literature

Holdø B, et al. Long-term clinical outcomes with the retropubic tension-free vaginal tape (TVT) procedure compared to Burch colposuspension for correcting stress urinary incontinence (SUI). <i>Int Urogynecol J</i> 2017; 28: 1739-1746; DOI 10.1007/s00192-017-3345-0. Published online: 24 April 2017.
Holdø B, Margareta Verelst M, Svenningsen R, Milsom I, Skjeldestad FE. The retropubic tension-free vaginal tape procedure - Efficacy, risk factors for recurrence and long-term safety. <i>Acta Obstet Gynecol Scand</i> 2019; 98: 722-728; DOI: 10.1111/aogs.13535.
Holley RL, et al. Sexual function after sacrospinous ligament fixation for vaginal vault prolapse. <i>J Reprod Med</i> 1996; 41: 355-358.
Holmgren C, Hellberg D, Lanner L, Nilsson S. Quality of life after tension-free vaginal tape surgery for female stress incontinence. <i>Scand J Urol Nephrol</i> 2006; 40: 131-137.
Holmgren C, Nilsson S, Lanner L, Hellberg D. [Pop 463, 5.2 yr fu] Frequency of de novo urgency in 463 women who had undergone the tension-free vaginal tape (TVT) procedure for genuine stress urinary incontinence-A long-term follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> 2007; 132: 121-125.
Holmgren C, Nilsson S, Lanner L, Hellberg D. [Pop 760, 8 yr fu] Long-Term Results with Tension-Free Vaginal Tape on Mixed and Stress Urinary Incontinence. <i>Obstet Gynecol</i> 2005; 106(1): 38-43.
Holmgren. Quality of life after tension-free vaginal tape surgery for female stress incontinence. (2006)
Hong M. High success rate and considerable adverse events of pelvic prolapse surgery with Prolift: a single center experience. <i>Taiwan J Obstet Gynecol</i> 2013; 52(3): 389-94.
Hooton T. Pathogenesis of urinary tract infections: an update. <i>JAC</i> 2000; 46(Suppl S1): 1-7.
Hooton TM, Vecchio M, Iroz A, Tack I, Dornic Q, Seksek I, Lotan Y. Effect of Increased Daily Water Intake in Premenopausal Women With Recurrent Urinary Tract Infections: A Randomized Clinical Trial. <i>JAMA Intern Med</i> 2018; doi:10.1001/jamainternmed.2018.4204.
Horbach NS, et al. A suburethral sling procedure with polytetrafluoroethylene for the treatment of genuine stress incontinence in patients with low urethral closure pressure. <i>Obstet Gynecol</i> 1988; 71(4): 648-52.
Hota LS, Hanaway KJ, Hacker MR, Disciullo AJ, Elkadry E, Ferzandi T, Dramitinos P, Shapiro A, Rosenblatt PL. TVT-Secur (Hammock) versus TVT-Obturator - a randomized trial of suburethral sling operative procedures. <i>Fem Pelv Med Reconstr Surg</i> 2012; 18(1): 41-45.
Hota LS, Hanaway KJ, Hacker MR, Disciullo AJ, Elkadry E, Ferzandi T, Dramitinos P, Shapiro A, Rosenblatt PL. TVT-secur (Hammock) versus TVT-obturator: A randomized trial of suburethral sling operative procedures. <i>Fem Pelv Med Reconstr Surg</i> 2010; 16(5 Suppl 2): S87. [Meeting Abstract]
Houwert M, Vos M, Vervest H. Transobturator tape (TOT), inside-out versus outside-in approaches: Outcome after 1 year. <i>Int Urogynecol J</i> 2007; 18(Suppl. 1): S33. [Meeting Abstract]
Houwert RM, C Renes-Zijl, MC Vos and HAM Vervest. TVT-O versus Monarc after a 2-4-year follow-up: a prospective comparative study. <i>Int Urogynecol J</i> 2009; 20(11): 1327-33.
Houwert RM. Predictive value of urodynamics on outcome after midurethral sling surgery for female stress urinary incontinence. <i>Am J Obstet Gyn</i> 2009; 200(6): 649.e1-649.e12.
Houwert RM. Risk factors for failure of retropubic and transobturator midurethral slings. <i>Am J Obstet Gynecol</i> 2009; 201(2): 202-e1.
Hsiao SM, Lin HH. [P18, 3 mo fu] Impact of the mid-urethral sling for stress urinary incontinence on female sexual function and their partners' sexual activity. <i>Taiwan J Obstet Gynecol</i> 2018; 57: 853-857.
Hu. Costs of urinary incontinence and overactive bladder in the United States: A comparative study. <i>Urology</i> 2004; 63: 461-465.
Huang KH, et al. Concomitant pelvic organ prolapse surgery with TVT procedure. <i>Int Urogynecol J</i> 2005; 17: 60-65; DOI 10.1007/s00192-005-1337-y.

Medical Literature

Huang L. Medium-term comparison of uterus preservation versus hysterectomy in pelvic organ prolapse treatment with Prolift™ Mesh. <i>Int Urogynecol J</i> 2015.
Huang W. Outcome of transvaginal pelvic reconstructive surgery with Prolift after a median of 2 years' follow-up. <i>Int Urogynecol J</i> 2011; 22(2): 197-203.
Huang YH, Lin AT, Chen KK, Pan CC, Chang LS. High failure rate using allograft fascia lata in pubovaginal sling surgery for female stress urinary incontinence. <i>Urology</i> 2001; 58(6): 943-6.
Huang ZM, et al. TVT versus TOT in the treatment of female stress urinary incontinence: a systematic review and meta-analysis. <i>Ther and Clin Risk Mgmt</i> 2018; 14: 2293-2303.
Huebner M. The use of graft materials in vaginal pelvic floor surgery. <i>Int J Gynecol Obstet</i> 2006; 92: 279-288.
Hung M, Tsai C. [IUGA Oral Presentation 149] Suboptimal suspension effect of the Prosima procedure for severe anterior vaginal wall prolapse. <i>Int Urogynecol J</i> 2012; 23(Suppl 2): S202-S203.
Huser M, Belkov I, Janku P, Texl J, Jarkovsky J, Ventruba P. Prospective randomized comparison of the trans-obturator mid-urethral sling and the single-incision sling in women with SUI. One year follow-up study (Ophira, TVT-O). <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S135.
Huser M, et al. Innovative single incision sling versus established trans-obturator sling in women with stress urinary incontinence: two year results in prospective randomized comparison. <i>Neurourol Urodyn</i> 2017; 36: 902-908.
Hwang E, et al. Predictive factors that influence treatment outcomes of innovative single incision sling: comparing TVT-Secur to an established transobturator sling for female stress urinary incontinence. <i>Int Urogynecol J</i> 2012; 23: 907-912.
Hyun CH, et al. Seven-year outcomes of the TVT procedure for treatment of female stress urinary incontinence. <i>J Urol</i> 2009; 181(4, Suppl): 544-545. doi:10.1016/s0022-5347(09)61533-0.
Iglesia C. Vaginal Mesh for Prolapse: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2010; 116: 293-303.
Iglesia CB, Fenner DE, Brubaker L. The use of mesh in gynecologic surgery. <i>Int Urogynecol J</i> 1997; 8(2): 105-15.
Ikaheimo R. Recurrence of urinary tract infection in a primary care setting: analysis of a 1-year follow-up of 179 women. <i>CID</i> 1996; 22(1): 91-99.
Iliev VN, et al. Minimally invasive surgery for stress urinary incontinence - mesh complications. <i>Pril (Makedon Akad Nauk Umet Odd Med Nauki)</i> 2014; 35(2): 105-10.
Illiano E, et al. No Treatment Required for Asymptomatic Vaginal Mesh Exposure. <i>Urol Int</i> 2019; 103(2): 223-227.
Illston J. Pain Scores and Exposure Rates after Polypropylene Mesh for Pelvic Organ Prolapse. <i>Southern Med J</i> 2015; 108(12): 715-721.
Imamura. Systematic review and economic modelling of the effectiveness and cost-effectiveness of non-surgical treatments for women with stress urinary incontinence. (2010)
Iosif C. Abdominal sacral colpopexy with use of synthetic mesh. <i>Acta Obstet Gynecol Scand</i> 1993; 72: 214-217.
Jacquetin B, et al. [Abst. 767] Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: a Prospective study of 264 patients. (2004)
Jacquetin B, et al. Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: a 3-year prospective follow-up study. <i>Int Urogynecol J</i> 2010; 21: 1455-1462.
Jacquetin B, Hinoul P. Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: a 5-year prospective follow-up study. <i>Int Urogynecol J</i> 2013; 24(10): 1679-1686.
Jacquetin B. Complications of vaginal mesh: our experience. <i>Int Urogynecol J</i> 2009; 20: 893-896.

Medical Literature

Jacquetin B. Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: A Prospective Study of 264 Patients. Abstract 767.
Jacquetin B. Prospective clinical assessment of the trans vaginal mesh (TVM) technique for treatment of pelvic organ prolapse - One year results of 175 patients. ICS Abstract 291, 2006.
Jacquetin B. Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: 1.5-year prospective follow-up study. Int Urogynecol J 2013. DOI 10.1007/s00192-013-2080-4.
Jacquetin, Cosson. [Pop 2,078] Complications of vaginal mesh: our experience. Int Urogynecol J 2009; 20: 893-896.
Jacquetin. Transvaginal Mesh: A 5 year prospective follow-up study. Int Urogynecol J 2013.
Jain P, Jirschele K, Botros SM, Latthe PM. Effectiveness of midurethral slings in mixed urinary incontinence: a systematic review and meta-analysis. Int Urogynecol J 2011; 22: 923-932. DOI 10.1007/s00192-011-1406-3.
Jakimiuk A, Maciejewski T, Fritz A, Baranowski W, Wladysiuk-Blicharz MB. Single-blind randomized clinical trial comparing efficacy and safety of TVT (tension free vaginal tape) VS TVT-O (tension free vaginal tape obturator system) in treatment of stress urinary incontinence-POLTOS-preliminary report. Int Urogynecol J 2007; 18(Suppl. 1): S189. [Meeting Abstract]
Jakimiuk AJ, et al. Surgical treatment of stress urinary incontinence using the tension-free vaginal tape-obturator system (TVT-O) technique. Eur J Obstet Gynecol Reprod Biol 2007; 135(1): 127-31.
Jakimiuk AJ, Issat T, Fritz-Rdzanek A, Maciejewski TM, Rogowski A, Baranowski WB. Is there any difference? A prospective, multicenter, randomized single blinded clinical trial, comparing TVT with TVT-O (POLTOS study) in management of stress urinary incontinence. Short Term Outcomes. Pelviperineology 2012; 31: 5-9.
Jallah Z. The impact of prolapse mesh on vaginal smooth muscle structure and function. BJOG 2015; DOI: 10.1111/1471-0528.13514.
Jamieson D, Steege J. The Prevalence of Dysmenorrhea, Dyspareunia, Pelvic Pain and Irritable Bowel Syndrome in Primary Care Practices. Obstet Gynecol 1996; 87(1): 55-8.
Jang H, et al. Incidence and risk factors of postoperative de novo voiding dysfunction following midurethral sling procedures. Korean J Urol 2009; 50(8): 762-766.
Jarmy-Di Bella Z, Bianchi A, Castro R, Iwata M, Sartori M, Girao M. Randomised trial of TVT-O and TVT-S for the treatment of stress urinary incontinence. preliminary study. Int Urogynecol J 2009; 20(Suppl. 2): S176-S177. [Meeting Abstract]
Jarvis. Ltr re Weiss: Erosion of buttress following bladder neck suspension. Br J Obstet Gynaecol 1992; 70: 695-698.
Jarvis. Surgery for genuine stress incontinence. Br J Obstet Gynaecol, May 1994; 101: 371-374.
Jeffrey L, Deval B, Birsan A, Soriano D, Darai E. Objective and subjective cure rates after tension-free vaginal tape for treatment of urinary incontinence. Urology 2001; 58: 702-706.
Jelovsek JE, Barber MD, Karram MM, Walters MD, Paraiso MFR. [Pop 72, mean 62 mos fu] Randomised trial of laparoscopic Burch colposuspension versus tension-free vaginal tape: long-term follow up. BJOG 2008; 115: 219-225; discussion 225. DOI: 10.1111/j.1471-0528.2007.01592.x.
Jelovsek JE, et al.; NICHD Pelvic Floor Disorders Network. Effect of Uterosacral Ligament Suspension vs Sacrospinous Ligament Fixation With or Without Perioperative Behavioral Therapy for Pelvic Organ Vaginal Prolapse on Surgical Outcomes and Prolapse Symptoms at 5 Years in the OPTIMAL Randomized Clinical Trial. JAMA 2018; 319(15): 1554-1565. doi:10.1001/jama.2018.2827
Jeon M-J, Jung H-J, Chung S-M, et al. Comparison of the treatment outcome of pubovaginal sling, tension-free vaginal tape, and transobturator tape for stress urinary incontinence with intrinsic sphincter deficiency. Am J Obstet Gynecol 2008; 199: 76.e1-76.e4; doi: 10.1016/j.ajog.2007.11.060.

Medical Literature

Jern TK, et al. Long-Term Follow-Up of the Tension-Free Vaginal Tape (TVT) Procedure For Treating Female Stress Urinary Incontinence. J Urol 2009; 181(4, Suppl): 615. doi:10.1016/s0022-5347(09)61726-2.
Jha S, Ammenbal M, Metwally M. Impact of incontinence surgery on sexual function: A systematic review and meta-analysis. J Sex Med 2012; 9: 34-43; DOI: 10.1111/j.1743-6109.2011.02366.x.
Jha S. A systematic review and meta-analysis of the impact of native tissue repair for pelvic organ prolapse on sexual function. Int Urogynecol J 2014.
Jha. Surgical Management of Stress Urinary Incontinence: A Questionnaire Based Survey. [IUGA] Eur Urol 2005; 47: 648-652.
Jha. The impact of TVT on sexual function. Int Urogynecol J 2009; 20: 165-169.
Jiao B, et al. A systematic review and meta-analysis of single-incision mini-slings (MiniArc) versus transobturator mid-urethral slings in surgical management of female stress urinary incontinence. Medicine 2018; 97: 14.
Jo H. Efficacy and outcome of anterior vaginal wall repair using polypropylene mesh (Gynemesh). J Obstet Gynaecol Res 2007; 33(5): 700-704.
Johansen A, et al. Persistent postsurgical pain in a general population: Prevalence and predictors in the Tromso study. PAIN 2012; 153: 1390-1396.
Jones K, et al. Tensile properties of commonly used prolapse meshes. Int Urogynecol J 2009; 20: 847-853.
Jonsson Funk M, Siddiqui NY, Pate V, et al. Sling revision/removal for mesh erosion and urinary retention: long-term risk and predictors. Am J Obstet Gynecol 2013; 208: 73.e1-7; http://dx.doi.org/10.1016/j.ajog.2012.10.006 .
Jonsson-Funk M. Trends in the Surgical Management of Stress Urinary Incontinence [United States]. Obstet Gynecol 2012; 119(4): 845-851.
Juang CM, Yu KJ, Chou P, Yen MS, Twu NF, Horng HC, Hsu WL. Efficacy analysis of trans-obturator tension-free vaginal tape (TVT-O) plus modified Ingelman-Sundberg procedure versus TVT-O alone in the treatment of mixed urinary incontinence: a randomized study. Eur Urol 2007; 51(6): 1671-8; discussion 1679.
Julian TM. The efficacy of Marlex mesh in the repair of severe, recurrent vaginal prolapse of the anterior midvaginal wall. Am J Obstet Gynecol 1996; 175(6): 1472-5.
Jun KK, et al. Long-term Clinical Outcomes of the Tension-free Vaginal Tape Procedure for the Treatment of Stress Urinary Incontinence in Elderly Women over 65. Korean J Urol 2012; 53: 184-188; http://dx.doi.org/10.4111/kju.2012.53.3.184 .
Jung HJ, Yim GW, Jeon MJ, Kim SK, Bai SW. Preoperative Maximum Urethral Closure Pressure and Valsalva leak Point Pressure as Predictive Parameters for Midurethral Sling. J Reprod Med; 2009 54(7): 436-440.
Jura Y. Caffeine intake and risk of stress, urgency and mixed urinary incontinence. J Urol 2011; 185(5): 1775-1780. doi:10.1016/j.juro.2011.01.003.
Kaelin-Gambirasio I, et al. Complications associated with transobturator sling procedures: analysis of 233 consecutive cases with a 27 months follow-up. BMC Women's Health 2009; 9: 28. doi:10.1186/1472-6874-9-28.
Kahn MA, Stanton SL. Posterior colporrhaphy: Its effects on bowel and sexual function. Br J Obstet Gynaecol 1997; 104(1): 82-86.
Kammerer-Doak DN, Rogers RG, Bellar B. Vaginal erosion of cadaveric fascia lata following abdominal sacrocolpopexy and suburethral sling urethropexy. Int Urogynecol J 2002; 13(2): 106-9; discussion 109.

Medical Literature

Kaplan. Comparison of fascial and vaginal wall slings in the management of intrinsic sphincter deficiency. (1996)
Karagkounis S, Pantelis A, Parashou G, Paplomata E, Madenis N, Chrisanthopoulos C, Balaxis D, Taravanis T. Stress urinary incontinence: TVT OB SYSTEM versus duloxetine-HCl. And the winner is? Int Urogynecol J 2007; 18(Suppl. 1): S3-S4. [Meeting Abstract]
Karateke A, Haliloglu B, Cam C, Sakalli M. Comparison of TVT and TVT-O in patients with stress urinary incontinence: short-term cure rates and factors influencing the outcome. A prospective randomised study. Aust NZ J Obstet Gynaecol 2009; 49(1): 99-105.
Karlovsy M. Synthetic Biomaterials for Pelvic Floor Reconstruction. Curr Urol Rep 2005; 6: 376-384.
Karmakar D, et al. (E-TOT TOT vs. TVT-O) Long-term outcomes of transobturator tapes in women with stress urinary incontinence: E-TOT randomised controlled trial. Br J Obstet Gynecol 2017; 124: 973-981.
Karmakar D, et al. A new validated score for detecting patient-reported success on postoperative ICIQ-SF: a novel two-stage analysis from two large RCT cohorts. Int Urogynecol J 2017; 28(1): 95-100.
Karmakar D, Mostafa A, Abdel-Fattah M. Long-term outcomes (8-years) from the prospective randomized control trial of trans-obturator tapes for stress incontinence in women (The ETOT Study). Int Urogynecol J 2015; 26(Suppl 1): S74-S75.
Karmakar, Mostafa, Abdel-Fattah. [IUGA Abs PP 54] A new validated score for detecting patient-reported success on postoperative iciq-sf. A novel two-stage analysis. Int Urogynecol J 2015; 26(Suppl 1): S81-S82.
Karram M, Brown ET. Avoiding and Managing Complications of Synthetic Midurethral Slings. Curr Bladder Dysfunct Rep 2015; 10: 64-70.
Karram M, Maher C. Surgery for posterior vaginal wall prolapse. Int Urogynecol J 2013; 24: 1835-1841.
Karram M. High uterosacral vaginal vault suspension with fascial reconstruction for vaginal repair of enterocele and vaginal vault prolapse. Am J Obstet Gynecol 2001; 185: 1339-1343.
Karram M. When and how to place an autologous rectus fascia pubovaginal sling. OBG Mgmt 2012; 24: 11.
Karram MM, et al. Complications and untoward effects of the tension-free vaginal tape procedure. Obstet Gynecol 2003; 101(5 Pt 1): 929-32.
Karram, Lucente, Khandwala, Nilsson, Artibani, Dmochowski. [Pop 72, 5 wk fu - IUGA Abs. 004] An evaluation of the Gynecare TVT Secur* System (Tension-Free Support for Incontinence) for the treatment of stress urinary incontinence. Int Urogynecol J 2007; 18(Suppl 1): S3.
Kashihara H, et al. Comparison of dynamic MRI vaginal anatomical changes after vaginal mesh surgery and laparoscopic sacropepy. Gynecol Surg 2014; 11: 249-256.
Kasturi S. High uterosacral liagment vaginal vault suspension: comparison of absorbable vs. permanent suture for apical fixation. Int Urogynecol J 2012; 23: 941-945.
Kasturi S. Pelvic magnetic resonance imaging for assessment of the efficacy of the Prolift system for pelvic organ prolapse. Am J Obstet Gynecol 2010; 203: 504.e1-5.
Kasyan G. Complication Rate of Pelvic Organ Prolapse Repair with Prolift Transvaginal Mesh. Int Urogynecol J 2011; 22(Suppl 2): S1143.
Kasyan GR, et al. Predictive Value of Stress Cough Test after the Treatment with Tension-Free Vaginal Tape. Eur Urol Suppl 2011; 10(2): 286. [EAU Abstract 911]
Kasyan GR, et al. Transobturator Tension-Free Tape in the Treatment of Patients with Mixed Urinary Incontinence: Long Term Results. Eur Urol Suppl 2011; 10(2): 247. [EAU Abstract 780]
Kaufman Y, Singh SS, Alturki H, Lam A. Age and sexual activity are risk factors for mesh exposure following transvaginal mesh repair. Int Urogynecol J 2011; 22(3): 307-313.

Medical Literature

Kavvadias, Klinge. (TVT is gold) Ch 56 - Alloplastic Implants for the Treatment of Stress Urinary Incontinence and Pelvic Organ Prolapse. ISBN 978-3-642-04552-3 Springer-Verlag Berlin Heidelberg New York.
Kaya S. Short term effect of adding pelvic floor muscle training to bladder training for female urinary incontinence: a randomized controlled trial. <i>Int Urogyn J</i> 2016; 26: 285-293. DOI 10.1007/s00192-014-2517-4.
Keegan. Periurethral injection therapy for urinary incontinence in women (Review) (2007)
Kelly EC, et al. Surgeon Experience and Complications of Transvaginal Prolapse Mesh. <i>Obstet Gynecol</i> 2016; 0: 1-8.
Kelly EC, Winick-Ng J, Welk B. Surgeon Experience and Complications of Transvaginal Prolapse Mesh <i>Obstet Gynecol</i> 2016; 128: 65-72; DOI: 10.1097/AOG.0000000000001450.
Keltie K, et al. Complications following vaginal mesh procedures for stress urinary incontinence: an 8 year study of 92,246 women. <i>Sci Rep</i> 2017; 7:12015; doi: 10.1038/s41598-017-11821-w.
Keltie K, et al. Complications following vaginal mesh procedures for stress urinary incontinence: an 8 year study of 92,246 women. Supplementary Information. <i>Sci Rep</i> 2017; 7:12015; doi: 10.1038/s41598-017-11821-w.
Kenton K, Zyczynski H, Sirls LT, Richter HE, et al. 5-Year Longitudinal Followup after Retropubic and Transobturator Mid-urethral slings. <i>J Urol</i> 2015; 193(1): 203-210. http://dx.doi.org/10.1016/j.juro.2014.08.089 .
Kersey J. The gauze hammock sling operation in the treatment of stress incontinence. <i>Br J Obstet Gynaecol</i> 1983; 90: 945-949.
Kershaw V, Nicholson R, Ballard P, Khunda A, Puthuraya S, Gouk E. [P924] Outcome of surgical management for midurethral sling complications: a multicentre retrospective cohort study. <i>Int Urogynecol J</i> 2019; https://doi.org/10.1007/s00192-018-3853-6 .
Khan M. Posterior colporrhaphy: its effect on bowel and sexual function. <i>Br J Obstet Gynaecol</i> 1997; 104: 82-86.
Khan ZA, Nambiar A, Morley R, Chapple CR, Emery SJ, Lucas MG. [Pop 162, 10 yr fu] Long-term follow-up of a multicentre randomised controlled trial comparing tension-free vaginal tape, xenograft and autologous fascial slings for the treatment of stress urinary incontinence in women. <i>BJU Int</i> 2015; 115: 968-977; doi:10.1111/bju.12851.
Khan ZA, Thomas L, Emery SJ. Outcomes and complications of trans-vaginal mesh repair using the Prolift kit for pelvic organ prolapse at 4 years median follow-up in a tertiary referral centre. <i>Arch Gynecol Obstet</i> 2014; 290: 1154-1157. doi: 10.1007/s00404-014-3316-3.
Khandwala [ICS Poster] Clinical outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. <i>Prosima Reg</i> (2011)
Khandwala [ICS Poster] Clinical outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. <i>Prosima Registry</i> (2011) (second poster)
Khandwala S, et al. (Prolift +M) Transvaginal mesh surgery for pelvic organ prolapse: One-Year Outcomes Analysis. <i>Female Pelvic Med Reconstr Surg</i> 2013; 19(2): 84-89.
Khandwala S, Hinoul, et al. A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17: S164.
Khandwala S, Jayachandran C, Sengstock D. Experience with TVT-SECUR sling for stress urinary incontinence: a 141-case analysis. <i>Int Urogynecol J</i> 2010; 21(7): 767-72.
Khandwala S. [ICS Abstract 571] Clinical outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. <i>ICS Poster</i> (2011).

Medical Literature

Khandwala, et al. Review of 250 Consecutive Cases of Vaginal Mesh Surgery for Genital Organ Prolapse. J Gynecol Surg 2014; 30(3): 134-140.
Khandwala, Hinoul, et al. [Poster 143] A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. Female Pelvic Med Reconstr Surg 2011; 17(5, Suppl 2).
Khandwala, Lucente, Van Drie, Hinoul [ICS Poster] Clinical Outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. Prosima Registry (second poster) 2011.
Khandwala. TVT-Secur in Office Sling Procedure Under Local Anesthesia: A Prospective 2-Year Analysis. Female Pelvic Med Reconstr Surg 2012; 18: 233-238.
Kim A, et al. Clinical outcome of single-incision slings, excluding TVT-Secur, vs standard slings in the surgical management of stress incontinence: an updated systematic review. BJU Int 2018; doi:10.1111/bju.1447.
Kim A, et al. Retropubic versus Transobturator Mid Urethral Slings in Patients at High Risk for Recurrent Stress Incontinence: A systematic review and meta-analysis. J Urol 2019; 202: 132-142.
Kim CH, et al. Comparison of the Clinical and Functional Outcomes After the Inside-Out TVT-O Procedure With or Without Concomitant Transvaginal Gynaecological Surgery. J Minim Invas Gynecol 2015; 22(6): S245.
Kim D, Jang H. Randomized control study of MONARC® VS. tension-free vaginal tape obturator (TVT-O®) in the treatment of female urinary incontinence in: comparison of medium term cure rate." Int Urogynecol J 2010; 21(Suppl 1): S319-S320. [Meeting Abstract]
Kim J, et al. [Pop 115, 12 mo fu] Randomized Comparative Study of the U-and H-type Approaches of the TVT-Secur Procedure for the Treatment of Female Stress Urinary Incontinence: One Year Follow-Up. Korean J Urol 2010; 51: 250-256.
Kim JJ, Lee YS, Seo JT, Kwon TG, Park YK, Lee JZ, Kim SW, Lee JY, Kim JC, Choo MS, Yang SK, Lee KS. Comparison of the Efficacy of TVT and TVT-O on the Overactive Bladder Symptoms in Women with Stress Urinary Incontinence. J Urol 2009; 181(4, Suppl. S): 560. [Meeting Abstract]
King A, Rapp D. Effect of Mid-urethral Sling Placement on Urgency and Urge Incontinence. MA AUA 68th Annual Meeting Abstracts (2010). (https://www.maaua.org/previous-meetings/)
King A, Rapp D. Sexual function following TVT-O placement: minimum 12 month follow up. J Urol 2012; 187(Suppl 4S):e625. [AUA Abstract 1545]
King AB, et al. Is there an association between polypropylene midurethral slings and malignancy? Urology 2014; 84(4): 789-92.
King AB, Goldman HB. Current controversies regarding oncologic risk associated with polypropylene midurethral slings. Curr Urol Rep 2014; 15(11): 453.
Kingsberg SA, Wysocki S, Magnus L, Krychman ML. Vulvar and Vaginal Atrophy in Postmenopausal Women: Findings from the REVIVE (REal Women's VIEWS of Treatment Options for Menopausal Vaginal ChangEs) Survey. J Sex Med 2013; 10: 1790-1799; DOI: 10.1111/jsm.12190.
Kinn AC. Tension-free Vaginal Tape Evaluated using Patient Self-reports and Urodynamic Testing: A Two-year Follow-up. Scand J Urol Nephrol 2001; 35: 484-490.
Kinn. [Pop 153, 5 yr fu] Burch colposuspension for stress urinary incontinence. 5-year results in 153 women. Scand J Urol Nephrol 1995; 29: 449-455.
Kirby A. Midurethral slings: which should I choose and what is the evidence for use? Curr Opin Obstet Gynecol 2015; 27: 359-365.
Kirkpatrick G, Faber KD, Fromer DL. Transvaginal Mesh Placement and the instructions for use: a survey of North American urologists. Urol Pract 2019; 6(2): 135-139.

Medical Literature

Kizilkaya BN, et al. The effect of transobturator vaginal tape (TVT-O) operation on sexual function. <i>Eur Urol Suppl</i> 2010; 9(6): 568. [Abstract S39]
Kjohde P. Long-term Efficacy of Burch Colposuspension: A 14-year Follow-up Study. <i>Acta Obstet Gynecol Scand</i> 2005; 84: 767-772.
Kjohde. [Pop 21] Prediction of genital prolapse after Burch colposuspension. <i>Acta Obstet Gynecol Scand</i> 1996; 75: 849-854.
Kjohde. [Pop 232, median 6 yr fu] Prognostic factors and long-term results of the Burch colposuspension. <i>Acta Obstet Gynecol Scand</i> 1994; 73: 642-647.
Klein-Patel M, et al. [AUGS Abs 11] Ultra-Lightweight synthetic mesh has similar cellular response but increased tissue ingrowth relative to heavier weight prototype. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17(5, Suppl 2).
Klein-Patel M. [Abs S-230] Synthetic Mesh Implantation Results in Increased Active MMP-2 and -9 in a Mouse Model. <i>Reprod Sci</i> 2013; 20(3, Suppl).
Klinge U, et al. Demands and Properties of the Alloplastic Implants for the Treatment of Stress Urinary Incontinence. <i>Expert Rev Med Dev</i> 2007; 4(3): 349-359.
Klinge U. Alloplastic Implants for the Treatment of Stress Urinary Incontinence and Pelvic Organ Prolapse. <i>Hernia Repair Sequelae</i> , Ch. 56, 440-444.
Klinge, et al. PVDF as a new polymer for the construction of surgical meshes. <i>Biomaterials</i> 2002; 23: 3487-3493 (Engleman Trial Exhibit P1841)
Klinge, et al. Shrinking of polypropylene mesh in vivo: an experimental study in dogs. <i>Eur J Surg</i> 1998; 164: 965-969 (Engleman Trial Exhibit P2243)
Klinge. Do multifilament alloplastic meshes increase the infection rate? Analysis of the Polymeric Surface, the Bacteria Adherence, and the In Vivo Consequences in a Rat Model. <i>J Biomed Mater Res (Appl Biomater)</i> 2002; 63: 765-771.
Klosterhalfen, Junge, Hermanns, Klinge. Influence of implantation interval on the long-term biocompatibility of surgical mesh. <i>Br J Surg</i> 2002; 89: 1043-1048.
Klutke C, et al. Urinary retention after tension-free vaginal tape procedure: incidence and treatment. <i>Urology</i> 2001; 58(5): 697-701.
Kobashi K, et al. Erosion of woven Polyester Pubovaginal Sling. <i>J Urol</i> 1999; 162: 2070-2072.
Kobashi K, et al. Management of Vaginal Erosion of Polypropylene Mesh Slings. <i>J Urol</i> 2003; 169(6): 2242-3.
Kobashi K, et al. Surgical Treatment of Female Stress Urinary Incontinence: AUA/SUFU Guideline. <i>AUA/SUFU</i> 2017; 1-33.
Kobashi KC, et al. Surgical Treatment of Female Stress Urinary Incontinence: AUA/SUFU Guideline. <i>J Urol</i> 2017; 198(4): 875-883.
Kociszewski J, et al. Are complications of stress urinary incontinence surgery procedures associated with the position of the sling <i>Int J Urol</i> 2017; 24(2): 145-150.
Kocjancic E, Costantini E, Freja B, Crivellaro S, Degiorgi G, Tosco L, Porena M. Tension free vaginal tape vs. Trans obturator tape: Is there any difference in the mixed incontinence patients? Results of a multicentre randomised trial. <i>Eur Urol Suppl</i> 2008; 7(3): 123.
Koelbl H, et al. Transurethral penetration of a tension-free vaginal tape. <i>BJOG</i> 2001; 108: 763-765.
Kofteridis DP, Papadimitraki E, Mantadakis E, et al. Effect of diabetes mellitus on the clinical and microbiological features of hospitalized elderly patients with acute pyelonephritis. <i>J Am Geriatr Soc</i> 2009; 57(11): 2125-2128.
Koh JS, et al. Comparison of secondary procedures for recurrent stress urinary incontinence after a transobturator tape procedure: shortening of the tape versus tension-free vaginal tape redo. <i>Korean J Urol</i> 2007; 48(11): 1149-54.

Medical Literature

Kohli N, et al. Mesh erosion after abdominal sacrocolpopexy. <i>Obstet Gynecol</i> 1998; 92: 999-1004.
Kokanali MK, et al. [Pop 1439] Risk factors for mesh erosion after vaginal sling procedures for urinary incontinence. <i>Eur J Obstet Gynecol</i> 2014; 177: 146-150.
Kokturk B, Uhl B, Naumann G. Evaluation of indication-specific genuine stress urinary incontinence procedures in a pelvic floor center. <i>Arch Gynecol Obstet</i> 2014; DOI 10.1007/s00404-014-3472-5.
Kolle D, et al. Bleeding Complications with the Tension-Free Vaginal Tape Operation. <i>Am J Obstet Gynecol</i> 2005; 193: 2045-9.
Komesu YM, et al. Posterior Repair and Sexual Function. <i>AJOG</i> 2007: 101-103.
Kondo A, Iso be Y, Kimura K, et al. [Pop 60, 24 mo fu] Efficacy, safety and hospital costs of tension-free vaginal tape and pubovaginal sling in the surgical treatment of stress incontinence. <i>J Obstet Gynaecol Res</i> 2006; 32(6): 539-544; doi:10.1111/141447-0756.2006.00469.x.
Kondo. [Pop 57, 2 yr fu] A randomised control trial of tension-free vaginal tape in comparison with pubovaginal sling in the treatment of stress incontinence. (2003)
Koo K, Gormley EA. Abstract MP81-05: Transvaginal Mesh in the Media Following the 2011 FDA Update.
Kozal S, et al. [1-64 mo fu, mean 24.8] [Abs MP12-05] Transvaginal repair of genital prolapse with Prolift system: Morbidity and anatomic outcomes after 6 years of use: A Multicentric study. <i>Urology</i> 2011; 78(Suppl 3A): S117.
Kozal S, et al. Morbidity and functional mid-term outcomes using Prolift pelvic floor repair systems. <i>Can Urol Assoc J</i> 2014; 8(9-10): e605-9.
Kozal S, Ripert T. Transvaginal Repair of Genital Prolapse with Prolift™ System: Morbidity and Anatomic Outcomes After 6 Years of Use – A Multicentric Study. <i>J Urol</i> 2012; 187(4S): e866.
Krause H. Biocompatible properties of surgical mesh using an animal model. <i>Aust N Z J Obstet Gynaecol</i> 2006; 46: 42-45. DOI: 10.1111/j.1479-828X.2006.00513.x
Krcmar M, et al. Long-term Results of Mesh Trocar-Guided Surgery in Reconstruction of Pelvic Organ Prolapse. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S27-S28.
Krcmar M, Krofta L, Otcenasek M, Kasikova E, Feyereisl J. Comparing tension-free vaginal tape and transobturator vaginal tape inside-out for surgical treatment of stress urinary incontinence: Prospective randomized trial, 1-year follow-up. <i>Int Urogynecol J</i> 2009; 20(Suppl. 2): S75. [Meeting Abstract]
Krofta L, et al. [IUGA Presentation 116] Pelvic organ prolapse surgery with non-anchored mesh implants and vaginal support device in women with moderate symptomatic prolapse: Prospective study. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S115-S116.
Krofta L, et al. [Pop 82, 1 yr fu] TVT-S for surgical treatment of stress urinary incontinence: prospective trial, 1-year follow-up. <i>Int Urogynecol J</i> 2010; 21: 779-785. (Engleman Trial Exhibit P2561)
Krofta L, Feyereisl J, Otcenasek M, Velebil P, Kasikova E, Krcmar M. TVT and TVT-O for surgical treatment of primary stress urinary incontinence: prospective randomized trial. <i>Int Urogynecol J</i> 2010; 21(2): 141-8.
Krofta L. Mesh Implants in Pelvic Organ Prolapse Surgery: Prospective Study – One Year Follow-up. <i>Int Urogynecol J</i> 2011; 22(Suppl 2): S909.
Krychman M, Graham S, Bernick B, Mirkin S, Kingsberg SA. The Women's EMPOWER Survey: Women's Knowledge and Awareness of Treatment Options for Vulvar and Vaginal Atrophy Remains Inadequate. <i>J Sex Med</i> 2017; 14: 425-433.
Kuhn A, et al. [Pop 18, 3 mo fu] Sexual function after suburethral sling removal for dyspareunia. <i>Surg Endosc</i> 2009; 23: 765-768.

Medical Literature

Kulseng-Hanssen S. Follow-up of TVT Operations in 1,113 women with mixed urinary incontinence at 7 and 38 months. <i>Int Urogynecol J</i> 2008; 19: 391-396.
Kunin CM. Urinary Tract Infections in Females. <i>Clin Infect Dis</i> 1994; 18: 1-12.
Kurien A, Narang S, Han HC. [EP13.17] TVT Abbrevio for management of female stress urinary incontinence: a prospective analysis over 22 months in a tertiary care hospital. <i>Br J Obstet Gynecol</i> 2014; 121(2): 235-236.
Kurien A, Narang S, Han HC. Tension-free vaginal tape-Abbrevio procedure for female stress urinary incontinence: a prospective analysis over 22 months. <i>Singapore Med J</i> 2017; 58(6): 338-342.
Kurkijärvi K, Aaltonen R, Gissler M, Makinen J. (TVT TVTO TOT v. Burch) [Pop 38,500, 10 yr fu] Reoperations for Female Stress Urinary Incontinence: A Finnish National Register Study. <i>Eur Urol Focus</i> 2017; 333: 1-6; http://dx.doi.org/10.1016/j.euf.2017.05.005 .
Kurkijärvi K, et al. Reoperations for Female Stress Urinary Incontinence: A Finnish National Register Study. <i>Eur Urol Focus</i> 2018; 4(5): 754-759.
Kuuva N, Nilsson CG. [Pop 129, 6 yr fu] Long-term results of the tension-free vaginal tape operation in an unselected group of 129 stress incontinent women. <i>Acta Obstet Gynecol Scand</i> 2006; 85(4): 482-487.
Kuuva N, Nilsson CG. [Pop 1455, 2 mo fu] A nationwide analysis of complications associated with the tension-free vaginal tape (TVT) procedure. <i>Acta Obstet Gynecol Scand</i> 2002; 81: 72-7.
Kuuva N, Nilsson CG. Tension-Free Vaginal Tape Procedure: An Effective Minimally Invasive Operation for the Treatment of Recurrent Stress Urinary Incontinence? <i>Gynecol Obstet Invest</i> 2003; 56: 93-98; DOI: 10.1159/000072942.
Kwon CH, Goldberg RP, Koduri S, Sand PK. The use of intraoperative cystoscopy in major vaginal and urogynecologic surgeries. <i>Am J Obstet Gynecol</i> 2002; 187: 1466-71.
Labrie J, et al. Protocol for Physiotherapy Or TVT Randomised Efficacy Trial (PORTRET): a multicentre randomized controlled trial to assess the cost-effectiveness of the tension free vaginal tape versus pelvic floor muscle training in women with symptomatic moderate to severe stress urinary incontinence. <i>BMC Womens Health</i> 2009; 9: 24.
Labrie J. Surgery versus Physiotherapy for Stress Urinary Incontinence. <i>N Engl J Med</i> 2013; 369(12): 1124-33.
Lamers BH, Vaart CH van der: Medium-term efficacy of pelvic floor muscle training for female urinary incontinence in daily practice. <i>Int Urogynecol J</i> 2007; 18(3): 301-307.
Lamvu G, Robinson B, Zolnoun D, Steege JF. Vaginal Apex Resection: A Treatment Option for Vaginal Apex Pain. <i>Obstet Gynecol</i> 2004; 104: 1340-1346; doi:10.1097/01.AOG.0000143827.17061.7b.
Lane FE. Repair of posthysterectomy vaginal-vault prolapse. <i>Obstet Gynecol</i> 1962; 20: 72-77.
Langford C. Levator Ani Trigger Point Injections: An Underutilized Treatment for Chronic Pelvic. <i>Neurourol Urodyn</i> 2007; 26: 59-62.
Lapitan MC, Cody JD. Open retropubic colposuspension for urinary incontinence in women. <i>Cochrane Database Syst Rev</i> 2012.
Larouche M. Outcomes of trocar-guided Gynemesh PS versus single-incision trocarless Polyform transvaginal mesh procedures. <i>Int Urogynecol J</i> 2014; DOI 10.1007/s00192-014-2467-x.
Laschke, et al. New Experimental approach to study host tissue response to surgical mesh materials in vivo. <i>J Biomed Mater Res A</i> 2005; 74A(4): 696-704.
Laterza RM, Halpern K, Ulrich D, Graf A, Tamussino K, Umek W, et al. Influence of age, BMI and parity on the success rate of midurethral slings for stress urinary incontinence. <i>PLoS ONE</i> 2018; 13(8): e0201167. https://doi.org/10.1371/journal.pone.0201167 .

Medical Literature

Latthe P, Foon R, Tooze-Hobson P. Transobturator and retropubic tape procedures in stress urinary incontinence: a systematic review and meta-analysis of effectiveness and complications. BJOG 2007; 114: 522-531; DOI: 10.1111/j.1471-0528.2007.01268.x.
Latthe P. Factors predisposing women to chronic pelvic pain: systematic review. (2006)
Latthe P. WHO systematic review of chronic pelvic pain: a neglected reproductive health morbidity. MBC Public Health (2006) 6:177, 1-7 .
Latthe PM, Singh P, Foon R, Tooze-Hobson P. Two routes of transobturator tape procedures in stress urinary incontinence: a meta-analysis with direct and indirect comparison of randomized trials. BJU Int 2010; 106(1): 68-76.
Lau HH, et al. Short-term impact of tension-free vaginal tape obturator procedure on sexual function in women with stress urinary incontinence. J Sex Med 2010; 7(4 pt 1): 1578-84.
Laumann. Sexual Dysfunction in the United States: Prevalence and Predictors. JAMA 1999; 281: 537-544.
Laurikainen E, Takala T, Aukee P, Kivelä A, Rinne K, Valpas A, Nilsson CG. Retropubic TVT compared with transobturator TVT (TVT-O) in treatment of stress urinary incontinence: five-year results of a randomized trial. Neuraural Uradyn 2011; 30: 803-805.
Laurikainen E, Valpas A, Aukee P, Kivelä A, Rinne K, Takala T, Nilsson CG. [Pop 254, 5 yr fu] Five-year results of a randomized trial comparing retropubic and transobturator midurethral slings for stress incontinence. Eur Urol 2014; 65(6): 1109-1114; http://dx.doi.org/10.1016/j.eururo.2014.01.031 .
Laurikainen E, Valpas A, Kivela A, Kalliola T, Rinne K, Takala T, Nilsson CG. [Pop 267, 2 mo fu] Retropubic compared with transobturator tape placement in treatment of urinary incontinence: a randomized controlled trial. Obstet Gynecol 2007; 109(1): 4-11.
Law TS, et al. Efficacy and outcomes of transobturator tension-free vaginal tape with or without concomitant pelvic floor repair surgery for urinary stress incontinence: five-year follow-up. Hong Kong Med J 2015; 21(4): 333-8. doi:10.12809/hkmj144397.
Lebret. (French, Eng abs at end) [Pop 100, mean 5 yr fu] Long-term results of isolated Burch colposuspension of the bladder neck in the treatment of female urinary stress incontinence. Progres en Urologie 1997; 7: 426-432.
Lee BH. Changes in Sexual Function after Mid-Urethral Tape Sling Operations for Stress Urinary Incontinence in Korean Women. Korean J Urol 2009; 50(9): 908-15.
Lee CH, Ku JY, Lee K. et al. Clinical Application of a Transurethral Holmium Laser Excision of Exposed Polypropylene Mesh at Lower Urinary Tract: Single Surgeon Experience with Long Term Follow up. Female Pelvic Med Reconstr Surg 2018; 24: 26-31.
Lee D, et al. Management of complications of mesh surgery. Curr Opin Urol 2015; 25(4): 284-291.
Lee D. The Pelvic Girdle: An Integration of Clinical Expertise and Research. 4th Edition Churchill Livingstone Elsevier (2011)
Lee EW, et al. Midurethral Slings for All Stress Incontinence A Urology Perspectiv. Urol Clin N Am 2012; 39: 299-310.
Lee HN, Lee SW, Lee YS, Lee SY, Lee KS. Tension-Free Vaginal Tape-SECUR Procedure for the Treatment of Female Stress Urinary Incontinence: 3-Year Follow-Up Results. Low Urin Tract Symptoms 2015; 7(1): 9-16
Lee J, et al. Persistence of urgency and urge urinary incontinence in women with mixed urinary symptoms after midurethral slings: A multivariate analysis. Br J Obstet Gyn 2011; 118: 798-805.
Lee JH, Cho MC, Oh SJ, Kim SW, Paick JS. Long-Term Outcome of the Tension-Free Vaginal Tape Procedure in Female Urinary Incontinence: A 6-Year Follow-Up. Korean J Urol 2010; 51: 409-415; DOI:10.4111/kju.2010.51.6.409.

Medical Literature

Lee KS, Choo MS, Lee YS, Han JY, Kim JY, Jung BJ, Han DH. Prospective comparison of the 'inside-out' and 'outside-in' transobturator-tape procedures for the treatment of female stress urinary incontinence. <i>Int Urogynecol J</i> 2008; 19(4): 577-82.
Lee K-S, Deok HH, Yang SC, Seung HY, Seung HS, Chin KD, Choo M-S. A Prospective Trial Comparing Tension-Free Vaginal Tape and Transobturator Vaginal Tape Inside-Out for the Surgical Treatment of Female Stress Urinary Incontinence: 1-Year Followup. <i>J Urol</i> 2007; 177(1): 214-8.
Lee KS, et al. The Long Term (5-Years) Objective TVT Success Rate Does Not Depend on Predictive Factors at Multivariate Analysis A Multicentre Retrospective Study. <i>Eur Urol</i> 2008; 53: 176-183; doi:10.1016/j.eururo.2007.08.033.
Lee KS, Lee YS, Seo JT, Na YG, Choo MS, Kim JC, Seo JH, Yoon JM, Lee JG, Kim DY, Yoo ES, Min KS, Hong JY, Lee JZ. A prospective multicenter randomized comparative study between the U- and H-type methods of the TVT SECUR procedure for the treatment of female stress urinary incontinence: 1-year follow-up. <i>Eur Urol</i> 2010; 57(6): 973-9.
Lee Y, et al. Efficacy and Safety of "Tension-free" Placement of Gynemesh PS for the Treatment of Anterior Vaginal Wall Prolapse. <i>INJ</i> 2010; 14: 34-42.
Lee, Zimmern. Long-Term Outcomes of Autologous Pubovaginal Fascia Slings: Is there a difference between primary and secondary slings? (2013)
Lemack G, Zimmern P. Sexual Function after vaginal surgery for stress incontinence: results of a mailed questionnaire. <i>Urology</i> 2000; 56: 223-227.
Lemack, Nager, Sirls, Zyczynski (UITN). Normal Preoperative Urodynamic Testing Does Not Predict Voiding Dysfunction After Burch Colposuspension Versus Pubovaginal Sling. (2008)
Lensen EJM, et al. Comparison of two trocar-guided trans-vaginal mesh systems for repair of pelvic organ prolapse: a retrospective cohort study. <i>Int Urogynecol J</i> 2013; 24(10): 1723-31.
Lenz F. Anatomical Positions of Four Different Transobturator Mesh Implants for Female Anterior Prolapse Repair. <i>Geburtsh Frauenheilk</i> 2013; 73: 1035-1041.
Leron E, Toukan M, Schwarzman P, Mastrolia SA, Bornstein J. Long-term outcome (5-10 years) after non absorbable mesh insertion compared to partially absorbable mesh insertion for anterior vaginal wall prolapse repair. <i>Int Braz J Urol</i> 2019; 45: 1180-85; doi: 10.1590/S1677-5538.IBJU.2019.0141.
Letouzey V, et al. [AAGL Abs 102] Long-Term Results after Trans-Vaginal Cystocele Repair Using a Tension-Free Polypropylene Mesh. <i>J Minim Invas Gynecol</i> 2008; 15: S1-S159.
Leval J. The original versus a modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. <i>Int Urogynecol J</i> 2011; 22: 145-156.
Levin I, et al. Surgical Complications and Medium-Term Outcome Results of Tension-Free Vaginal Tape: A Prospective Study of 313 Consecutive Patients. <i>Neurourol Urodyn</i> 2004; 23: 7-9.
Levine KB, et al. Vulvovaginal atrophy is strongly associated with female sexual dysfunction among sexually active postmenopausal women. <i>Menopause</i> 2008; 15(4 Pt 1): 661-666.
Lev-Sagie A. Vulvar and Vaginal Atrophy: Physiology, Clinical Presentation, and Treatment Considerations. <i>Clin Obstet Gynecol</i> 2015; 58(3): 476-491.
Li B, Zhu L, Lang JH, Fan R, et al. [Pop 55, 7 yr fu] Long-term outcomes of the tension-free vaginal tape procedure for female stress urinary incontinence: 7-year follow-up in China. <i>J Minim Invas Gynecol</i> 2012; 19(2): 201-5. doi:10.1016/j.jmig.2011.12.003.
Li G, et al. Clinical and radiological character of eosinophilic cystitis. <i>Int J Clin Exp Med</i> 2015; 8(1): 533-9.
Li WL, Lu ZW, Li FP, Yu HY. A comparative study on treating female stress urinary incontinence with TVT-Abbrevio and TVT-Obturator. <i>Zhonghua Yi Xue Za Zhi</i> 2016; 96(28): 2238-40.

Medical Literature

Lian PH, et al. [P9,160] Intraoperative Vaginal Perforation During Various Mid-Urethral Sling Procedures Treating Female Stress Urinary Incontinence. J Invest Surg 2018; 0: 1-8.
Liang HM, et al. Combination of a Tension-Free Vaginal Tape Procedure and Laparoscopic-Assisted Vaginal Hysterectomy for the Treatment of Benign Uterine Disease Associated with Stress Urinary Incontinence. Chang Gung Med J 2005; 28: 166-73.
Liang R. Impact of Prolapse Meshes on the Metabolism of Vaginal Extracellular Matrix in Rhesus Macaque. Am J Obstet Gynecol 2015; 212: 174.e1-7.
Liang R. Vaginal degeneration following implantation of synthetic mesh with increased stiffness. BJOG DOI: 10.1111/1471-0528.12085.
Liao SC, Huang WC, Su TH, Lau HH. Changes in Female Sexual Function After Vaginal Mesh Repair Versus Native Tissue Repair for Pelvic Organ Prolapse: A Meta-Analysis of Randomized Controlled Trials. J Sex Med 2019; 16: 633-639; https://doi.org/10.1016/j.jsxm.2019.02.016 .
Liapis A, Bakas P, Christopoulos P, Giner M, Creatsas G. Tension-free vaginal tape for elderly women with stress urinary incontinence. Int J Gynecol Obstet 2006; 92: 48-51.
Liapis A, Bakas P, Creatsas G. [Pop 115, 4 yr fu] Efficacy of inside-out transobturator vaginal tape (TVTO) at 4 years follow-up. Eur J Obstet Gynecol Reprod Biol 2010; 148(2): 199-201. doi:10.1016/j.ejogrb.2009.11.004.
Liapis A, Bakas P, Creatsas G. [Pop 65, 5 & 7 yr fu] Long-term efficacy of tension-free vaginal tape in the management of stress urinary incontinence in women: efficacy at 5- and 7-year follow-up. Int Urogynecol J 2008; 19: 1509-1512. DOI 10.1007/s00192-008-0664-1.
Liapis A, Bakas P, Creatsas G. [Pop 71] Burch colposuspension and tension-free vaginal tape in the management of stress urinary incontinence in women. Eur Urol 2002; 41(4): 469-473.
Liapis A, Bakas P, Creatsas G. Monarc vs TVT-O for the treatment of primary stress incontinence: a randomized study. Int Urogynecol J 2008; 19(2): 185-90.
Liapis A, Bakas P, Creatsas G. Tension-Free Vaginal Tape in the Management of Recurrent Urodynamic Stress Incontinence after Previous Failed Midurethral Tape. Eur Urol 2009; 55: 1450-1458.
Liapis A, Bakas P, Giner M, Creatsas G. Tension-free vaginal tape versus tension-free vaginal tape obturator in women with stress urinary incontinence. Gynecol Obstet Invest 2006; 62(3): 160-4.
Liapis A, Bakas P, Salamalekis E, Botsis D, Creatsas. Tension-free vaginal tape (TVT) in women with low urethral closure pressure. Eur J Obstet Gynecol Reprod Biol 2004; 116: 67-70.
Liapis A, et al. Comparison of the TVT-Secur System "hammock" and "U" tape positions for management of stress urinary incontinence. Int J Gynecol Obstet 2010; 111: 233-236.
Liapis A, et al. The use of the pessary test in preoperative assessment of women with severe genital prolapse. Eur J Obstet Gynecol Reprod Biol 2011; 155: 110-113.
Liapis A. Tension-Free Vaginal Tape versus Tension-Free Vaginal Tape Obturator in Women with Stress Urinary Incontinence. Gynecol Obstet Invest 2006; 62: 160-164.
Lim J, et al. Short-term clinical and quality-of-life outcomes in women treated by the TVT-Secur procedure. Aust NZ J Obstet Gynaecol 2010; 50: 168-172.
Lim JL. Clinical and quality-of-life outcomes in women treated by the TVT-O procedure. BJOG 2006; 113: 1315-1320.
Lim YN, Dwyer P, Muller R, Rosamilia A, Lee J, Stav K. [Pop 664] Do the Advantage slings work as well as the tension-free vaginal tapes? Int Urogynecol J 2010; 21: 1157-1162; DOI 10.1007/s00192-010-1157-6.
Lim YN, Muller R, Corstiaans A, Dietz HP, Barry C, Rane A. Suburethral slingplasty evaluation study in North Queensland, Australia: the SUSPEND trial. Aust NZ J Obstet Gynaecol 2005; 45: 52-59.

Medical Literature

Lin AT, et al. In Vivo tension Sustained by Fascial Sling in Pubovaginal Sling Surgery for Female Stress Urinary Incontinence. J Urol 2005; 173(3): 894-897.
Lin L, et al. Dyspareunia and chronic pelvic pain after polypropylene mesh augmentation for transvaginal repair of anterior vaginal wall prolapse. Int Urogynecol J 2007; 18: 675-678.
Linder B. Assessing the learning curve of robotic sacrocolpopexy. Int Urogynecol J 2016; 27: 239-246.
Linder BJ, et al. Evaluation of the local carcinogenic potential of mesh used in the treatment of female stress urinary incontinence. Int Urogynecol J 2016; doi: 10.1007/s00192-016-2961-4.
Lindquist ASI, Glavind K. Long-term follow-up of sexual function in women before and after tension-free vaginal tape operation for stress urinary incontinence. Int Urogynecol J 2016; 27: 1571-1576; DOI 10.1007/s00192-016-3004-x.
Lingam D, et al. Transobturator “Inside-to-out” suburethral sling procedure for the treatment of stress urinary incontinence-a novel approach. (2005) ICS Abstract 648 (https://www.ics.org/2005/abstract/648)
Littman P. The Rapid Evolution of Vaginal Mesh Delivery Systems for the Correction of Pelvic Organ Prolapse: Part 1. The Female Patient, Vol 34, April 2009.
Liu C. [IUGA Abs 331] The Mechanical Properties and Deformation of Three Commonly Used Artificial Meshes. Int Urogynecol J 2009; 20(Suppl 3): S241-S491.
Liu PE, et al. Outcome of tension-free obturator tape procedures in obese and overweight women. Int Urogynecol J 2011; 22: 259-263.
Ljuca D, et al. Clinical effectiveness of the TVT-O method in comparison to vaginoplastics in the treatment of stress urinary incontinence. Health Med 2011; 5(5): 1322-27.
Lleberia J, Pubill J, Mestre M, Garcia E, Grima M, Bataller E. Surgical treatment of mixed urinary incontinence: effect of anterior colpoplasty. Int Urogynecol J 2011; 22: 1025-1030; DOI 10.1007/s00192-010-1351-6.
Lo T. One-year outcome of concurrent anterior and posterior transvaginal mesh surgery for treatment of advanced urogenital prolapse: case series. J Minim Invasive Gynecol 2010; 17(4): 473-479.
Lo TS, et al. [Pop 70, 3 yr fu] Ultrasound assessment of mid-urethra tape at three-year follow-up after tension-free vaginal tape procedure. Urology 2004; 63: 671-675.
Lo TS, et al. [Pop 97, mean 52 mo fu] A 52-month follow-up on the transvaginal mesh surgery in vaginal cuff eversion. Taiwan J Obstet Gynecol 2017; 56: 346-352.
Lo TS, Wang AC. Abdominal colposacropexy and sacrospinous ligament suspension for severe uterovaginal prolapse: a comparison. J Gynecol Surg 1998; 14: 59-64.
Loffeld C, et al. [P39, mean 45 mos] Laparoscopic sacrocolpopexy: A comparison of Prolene and Tutoplast mesh. Acta Obstet Gynecol 2009; 88: 826-830.
Long C. Three-year outcome of transvaginal mesh repair for the treatment of pelvic organ prolapse. Eur J Obstet Gynecol 2012; 161: 105-108.
Long CY, et al. Clinical and ultrasonographic comparison of tension-free vaginal tape and transobturator tape procedure for the treatment of stress urinary incontinence. J Minim Invas Gynecol 2008; 15(4): 425-30.
Long CY, et al. Comparison of clinical outcome and urodynamic findings using “Perigee and/or Apogee” versus “Prolift anterior and/or posterior” system devices for the treatment of pelvic organ prolapse. Int Urogynecol J 2011; 22: 233-239.
Long CY, et al. Ultrasonographic assessment of tape location following tension-free vaginal tape and transobturator tape procedure. Acta Obstet Gynecol 2008; 87: 116-121.
Long Lin A. In Vivo Tension Sustained By Fascial Sling in Pubovaginal Sling Surgery for Female Stress Urinary Incontinence. J Urol 2005; 173: 894-897.

Medical Literature

Lopes E. Transvaginal polypropylene mesh versus sacrospinous ligament fixation for the treatment of uterine prolapse: 1-year follow-up of a randomized controlled trial. <i>Int Urogynecol J</i> 2010; 21: 389-394.
Lord HE, Taylor JD, Finn JC, et al. A randomized controlled equivalence trial of short-term complications and efficacy of tension-free vaginal tape and supra pubic urethral support sling for treating stress incontinence. <i>BJU Int</i> 2006; 98: 367-376.
Lose. [Pop 80, mean 26 mo fu] Voiding difficulties after colposuspension. <i>Obstet Gynecol</i> 1987; 69: 33.
Lovatsis D, Gupta C, Dean E, Lee F. Tension-free vaginal tape procedure is an ideal treatment for obese patients. <i>Am J Obstet Gynecol</i> 2003; 189: 1601-5.
Lovatsis D. Vaginal surgical approach to vaginal vault prolapse: considerations of anatomic correction and safety. <i>Curr Opin Obstet Gynecol</i> 2003; 15: 435-437.
Lowder J. The role of apical vaginal support in the appearance of anterior and posterior vaginal prolapse. <i>Obstet Gynecol</i> 2008; 111: 150-157.
Lowder JL, Moalli P, Zyczynski H, et al. Body image in women before and after reconstructive surgery for pelvic organ prolapse. <i>Int Urogynecol J</i> 2010; 21: 919-925.
Lowenstein L, Dooley Y, Kenton K, Mueller E, Brubaker L. Neural pain after uterosacral ligament vaginal suspension. <i>Int Urogynecol J</i> 2007; 18(1): 109-10.
Lowenstein L, et al. Effect of midurethral sling on vaginal sensation. <i>J Sex Med</i> 2016; 13(3): 389-92.
Lowenstein L, Vardi Y, Deutsch M, Friedman M, Gruenwald I, Granot M, Sprecher E, Yarnitsky D. Vulvar vestibulitis severity - assessment by sensory and pain testing modalities. <i>Pain</i> 2004; 107: 47-53.
Lower AM, et al. Surgical and Clinical Research (SCAR) Group. Adhesion-related readmissions following gynaecological laparoscopy or laparotomy in Scotland: an epidemiological study of 24,046 patients. <i>Human Reprod</i> 2004; 19(8): 1877-1885.
Lowman J. [AUGS Poster 169] Serious adverse events with transvaginal mesh are rare. <i>Fem Pelv Med Reconstr Surg</i> 2016; 22(5 Supp 1): S145.
Lowman J. Tension-free vaginal tape sling with a porcine interposition graft in an irradiated patient with a past history of a urethrovaginal fistula and urethral mesh erosion. (2007)
Lowman JK, et al. Tobacco use is a risk factor for mesh erosion after abdominal sacral colpoprotopexy. <i>Am J Obstet Gynecol</i> 2008; 198(5): 561.e1-561.e4.
Lowman JK, Jones LA, Woodman PJ, et al. Does the Prolift system cause dyspareunia? <i>Am J Obstet Gynecol</i> 2008; 199: 707.e1-707.e6; doi: 10.1016/j.ajog.2008.07.031.
Lowson D. An Operation for Elevation of the Female Bladder in Prolapse or Cystocele. <i>Br Med J</i> 1898; 2: 232-4.
Luber. The definition, prevalence, and risk factors for stress urinary incontinence. (2004)
Lucas MG, Ruud JLB, Burkhard FC, et al. EAU Guidelines on Surgical Treatment of Urinary Incontinence. <i>Eur Urol</i> 2012; 62(6): 1118-1129.
Lucente V, Hale D, Miller D, Madigan J. Pelvic Organ Prolapse. 2004 Gynemesh PS Study Poster - AUGS 2004 San Diego.
Lucente V. [Poster 55] A Clinical Assessment of GYNEMESH PS for the Repair of Pelvic organ prolapse. <i>J Female Pelv Med Reconstr Surg</i> 2004; 10: S35.
Lucente V. Outcome Incidence: A Retrospective Series of Over 1000 Patients Following Transvaginal Mesh Surgery For Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2012; 18:8, Supp 1.
Lucente VR, Cassidenti AP, Culligan PJ. The FDA and Mesh, what you should know as a Reconstructive Pelvic Surgeon. Final 02.9.2016.

Medical Literature

Lucente, Hale. [AUGS, SGS Oral poster 55] A clinical assessment of Gynemesh PS for the repair of Pelvic Organ Prolapse. <i>J Pelvic Med Surg</i> 2004; 10: S35-S40.
Lucioni A. The surgical technique and early postoperative complications of the Gynecare Prolift pelvic floor repair system. <i>Can J Urol</i> 2008; 15(2): 4004-4008.
Luck AM, Galvin SL, Theofrastous JP. Suture erosion and wound dehiscence with permanent versus absorbable suture in reconstructive posterior vaginal surgery. <i>Am J Obstet Gynecol</i> 2005; 192: 1626-1629; doi:10.1016/j.ajog.2004.11.029.
Lukacz ES, et al. [Pop 54, 1 yr fu] The effects of the tension-free vaginal tape on proximal urethral position: a prospective, longitudinal evaluation. <i>Int Urogynecol J</i> 2003; 14(3): 179-84.
Lukacz ES, et al. The effects of the tension-free vaginal tape on proximal urethral position: a prospective, longitudinal evaluation. <i>Int Urogynecol J</i> 2004; 15(1): 32-38; discussion 38.
Lukaz ES, et al. Sexual Activity and Dyspareunia 1 Year After Surgical Repair of Pelvic Organ Prolapse. <i>Obstet Gynecol</i> 2020; 00: 1-9; DOI: 10.1097/AOG.0000000000003992.
Lukban J. [ICBR-51 Abs] The Effect of Manual Physical Therapy in Patients Diagnosed with Interstitial Cystitis, High-Tone Pelvic Floor Dysfunction, and Sacroiliac Dysfunction. (2001)
Luo D, et al. Different sling procedures for stress urinary incontinence: a lesson from 453 patients. <i>Kaohsiung J Med Sci</i> 2014; 30(3): 139-45.
Luo DY, Yang TX, Shen H. [P175, med 8 yr fu] Long term Follow-up of Transvaginal Anatomical Implant of Mesh in Pelvic organ prolapse. <i>Sci Rep</i> 2018; 8: 2829; DOI:10.1038/s41598-018-21090-w.
Luo X. Biomechanics and Biocompatibility Test based on Pelvic Floor Repairing in Clinical Application of Synthesis Mesh. [ABS 189] <i>Int Urogynecol J</i> 2013; 24(Suppl 1): S144-145
Lykke R, et al. The indication for hysterectomy as a risk factor for subsequent pelvic organ prolapse repair. <i>Int Urogynecol J</i> 2015; DOI 10.1007/s00192-015-2757-y.
Maaita M, Bhaumik J, Davies AE. [Pop 57, 36 mo fu] Sexual function after using tension-free vaginal tape for the surgical treatment of genuine stress incontinence. <i>BJU Int</i> 2002; 90: 540-543; doi:10.1046/j.1464-4096.2002.02976.x.
Madhuvrata P, Riad M, Ammembal MK, Agur W, Abdel-Fattah M. Systematic review and meta-analysis of "inside-out" versus "outside-in" transobturator tapes in management of stress urinary incontinence in women. <i>NHS</i> (2012).
Madhuvrata P, et al. Systematic review and meta-analysis of "inside-out" versus "outside-in" transobturator tapes in management of stress urinary incontinence in women. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; 162(1): 1-10. doi:10.1016/j.ejogrb.2012.01.004.
Magatti F, Sirtori PL, Rumi C, Belloni C. TVT procedure for the treatment of SUI: our experience. <i>Urogynecol Int J</i> 2002; 16(1): 17-27.
Magé P. Interposition of a synthetic mesh by vaginal approach in the cure of genital prolapse. <i>J Gynecol Obstet Biol Reprod (Paris)</i> 1999; 28(8): 825-829.
Magno-Azevedo V. Single Incision Slings: Is There a Role? <i>Curr Bladder Dysfunct Rep</i> 2013; 8: 19-24.
Maher C, Baessler K, Glazener CM, Adams EJ, Hagen S. Surgical Management of Pelvic Organ Prolapse in Women: A Short Version Cochrane Review. <i>Cochrane Database of Systematic Reviews</i> 2007, Issue 3. Art. No.: CD004014. DOI: 10.1002/14651858.CD004014.pub3. <i>Neurourol Urodyn</i> 2008; 27: 3-12.
Maher C, Baessler K, Glazener CMA, Adams EJ, Hagen S. Surgical management of pelvic organ prolapse in women (Review). <i>The Cochrane Library</i> 2004, Issue 4.
Maher C, et al. (full 141pp) Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse (Review). <i>The Cochrane Collaboration</i> (2016)

Medical Literature

Maher C, et al. [Full 153pp] Surgery for women with anterior compartment prolapse. Cochrane Database of Systematic Reviews 2016; Issue 11. Art. No.: CD004014. DOI: 10.1002/14651858.CD004014.pub6.
Maher C, et al. Abdominal sacral colpopexy or vaginal sacrospinous colpopexy for vaginal vault prolapse: A prospective randomized study. Am J Obstet Gynecol 2004; 190: 20-26.
Maher C, et al. Surgical Management of Pelvic Organ Prolapse in Women: A Short Version Cochrane Review. Neurourol Urodyn 2008; 27: 3-12.
Maher C, et al. Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse. Cochrane Database Syst Rev 2016; 2: CD012079. doi:10.1002/14651858.CD012079.
Maher C, Feiner B, Baessler K, Christmann-Schmid C, Haya N, Brown J. [Full 195pp] Surgery for women with apical vaginal prolapse. Cochrane Database of Systematic Reviews 2016; Issue 10. Art. No.: CD012376. DOI: 10.1002/14651858.CD012376.
Maher C, Feiner B, Baessler K, Christmann-Schmid C, Haya N, Marjoribanks J. [Summary] Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse. Cochrane Database of Systematic Reviews 2016; Issue 2. Art. No.: CD012079.
Maher C, Feiner B, Baessler K, Schmid C. Surgical management of pelvic organ prolapse in women. Cochrane Database of Systematic Reviews 2013; Issue 4. Art. No.: CD004014. DOI: 10.1002/14651858.CD004014.pub5.
Maher C, Qatawneh A, Baessler K, Croppe M, Schluter P. [Pop 82] Abs. 25 Laparoscopic colposuspension or tension-free vaginal tape for recurrent stress urinary incontinence and/or intrinsic sphincter deficiency-a randomised controlled trial. Neurourol Urodyn 2004; 23: 433-434.
Maher C. Anterior vaginal compartment surgery. Int Urogynecol J 2013; 24: 1791-1802.
Maher C. Laparoscopic sacral colpopexy versus total Vaginal mesh for Vaginal vault Prolapse: A Randomized Trial. Am J Obstet Gynecol 2011; 204: 1.e1-1.d7.
Maher C. Surgical management of anterior vaginal wall prolapse: an evidence based literature review. Int Urogynecol J 2006; 17: 195-201.
Maher C. Surgical Management of Pelvic Organ Prolapse in Women: A meta-analysis of randomized controlled trials. [ABS 088] Int Urogynecol J 2009; 20(Suppl 2): S151.
Maher C. Surgical management of pelvic organ prolapse in women: the updated summary version Cochrane review. Int Urogynecol J 2011; 22: 1445-1457.
Maher, C et al. Surgical management of pelvic organ prolapse in women.Cochrane Database of Systematic reviews 2013; Issue 4. Art. No.: CD004014.
Mainprize TC, Drutz HP. The Marshall-Marchetti-Krantz procedure: a critical review. Obstet Gynecol Surv 1988; 43(12): 724-729.
Maldonado PA, et al. Patient satisfaction following midurethral sling surgeries. Curr Opin Obstet Gynecol 2014; 26: 404-408.
Malinowski A, et al. [IUGA Presentation 472] Initial experience with Gynecare Prosima pelvic floor repair system. Int Urogynecol J 2011; 22(Suppl 3): S1974-S1975.
Management of Mesh and Graft Complications in Gynecologic Surgery. Female Pelvic Med Reconstr Surg 2017; 23(3): 171-176.
Manchana T. The use of Prolift* in the surgical treatment of pelvic organ prolapse. Int Urogynecol J 2007; 18: S54-55.
Manodoro S. Graft-related complications and biaxial tensiometry following experimental vaginal implantation of flat mesh of variable dimensions. BJOG 2013; 120: 244-250; DOI:10.1111/1471-0528.12081.
Manriquez V. Inflammatory and remodeling response to surgical repair for pelvic organ prolapse. [ABS 198] Int Urogynecol J 2013; 24(Suppl 1): S151-152.

Medical Literature

Margulies R. Complications Requiring Reoperation Following Vaginal Mesh Kit Procedures for Prolapse. (2008)
Margulies R. Outcomes of transvaginal uterosacral ligament suspension: systematic review and metaanalysis. Am J Obstet Gynecol 2010.
Markland AD, et al. Prevalence and trends of urinary incontinence in adults in the United States, 2001 to 2008. (2011)
Marsh FA and Assassa P. An Audit of the Introduction of TVT Secur in Clinical Practice. Int Urogynecol J 2007; 18(Suppl 1): S25-S105.
Martan A. TVT SECUR System - Tension-free Support of the Urethra in Women Suffering from Stress Urinary Incontinence - Technique and Initial Experience. Ces Gynec 2007; 72(1): 42-49.
Martin LA, et al. Reoperation After Robotic and Vaginal Mesh Reconstructive Surgery: A Retrospective Cohort Study. Female Pelvic Med Reconstr Surg 2015; 21(6): 315-318.
Martinez Franco E, Amat Tardiu L. Contasure-Needleless single incision sling compared with transobturator TVT-O [®] for the treatment of stress urinary incontinence: long-term results. Int Urogynecol J 2015; 26(2): 213-8. Published online July 17, 2014.
Martinez-Franco E. Surgical treatment of vaginal prolapse with Prolift [®] mesh in patients with risk of recurrence. Arch Esp Urol 2012; 65(6): 616-622.
Mary C. Comparison of the in vivo behavior of polyvinylidene fluoride and polypropylene sutures used in vascular surgery. ASAIO Journal 1998; 44: 199-206.
Marzik C. Surgical Treatment of Vaginal Prolapse with Meshes. Results & Outcomes. Int Urogynecol J 2011; 22(Suppl 3): S1962-S1963.
Masata J, et al. [ICS Abs 6] Is the fixation of single incision tape (TVT-S) as good as a transobturator tape (TVT-O)? An ultrasound study, results from randomized trial. (2012)
Masata J, et al. [IUGA Abs OP 108] Randomized Prospective trial of a Comparison of the Efficacy of TVT-O and TVT Secur System in the Treatment of Stress Urinary Incontinent Women: Long-Term Results with a Minimum of Five Years Follow-Up. Int Urogynecol J 2015; 26(Suppl 1): S137-S138.
Masata J, et al. Comparison of the efficacy of tension-free vaginal tape obturator (TVT-O) and single-incision tension-free vaginal tape (Ajust) in the treatment of female stress urinary incontinence. Int Urogynecol J 2016; 27(10): 1497-505.
Masata J, et al. Randomized trial of a comparison of the efficacy of TVT-O and single-incision tape TVT Secur systems in the treatment of stress urinary incontinent women -2-year follow-up. Int Urogynecol J 2012; 23: 1403-1412.
Masata J, et al. Randomized trial to compare the efficacy of TVT-O and single incision tape AJUST in the treatment of stress urinary incontinent women - two year follow-up. Neurourol Urodyn 2015; 34(Suppl 3): S418-S420.
Masata J, Svabik K, Drahoradova P, Hubka P, Zvara K, El-Haddad R, Martan A. Randomized prospective trial of a comparison of the efficacy of TVT-O and TVT secur system in the treatment of stress urinary incontinent women - Comparison of the long- and short-term results. Neurourol Urodyn 2011; 30(6): 805-806. [Meeting Abstract]
Masata J, Svabik K, Zvara K, Drahoradova P, El Haddad R, Hubka P, Martan A. Randomized trial of a comparison of the efficacy of TVT-O and single-incision tape TVT SECUR systems in the treatment of stress urinary incontinent women-2-year follow-up. Int Urogynecol J 2012; 23(10): 1403-1412.
Masata J, Svabik K. A comparison of the incidence of early postoperative infections between patients using synthetic mesh and those undergoing traditional pelvic reconstructive surgical procedures. Prague Med Rep 2013; 114(2): 81-91.
Masata. [case report] Pudendal neuralgia following transobturator inside-out tape procedure (TVT-O). case report and anatomical study (2012)

Medical Literature

Masata. Randomized trial comparing the safety and peri-operative complications of transobturator introduced tension-free vaginal tape (TVT-O) and single-incision tape with adjustable length and anchoring mechanism (AJUST): Three month results. (2013)
Maslow K, Gupta C, Klippenstein P, Girouard L. Randomized clinical trial comparing TVT Secur system and trans vaginal obturator tape for the surgical management of stress urinary incontinence. <i>Int Urogynecol J</i> 2014; 25(7): 909-14. Published online Jan 23, 2014.
Mathias, Steege. Chronic Pelvic Pain. Prevalence, Health-Related Quality of Life, and Economic Correlates. <i>Obstet Gynecol</i> 1996; 87: 321-7.
Matsuo K, et al. Tension-free vaginal tape procedure with manual-tapping method: A potentially useful technique. <i>J Obstet Gynaecol Res</i> 2005; 31(3): 247-251.
Mattimore J, et al. [AUA Abs FR11-07] The History of Pelvic Organ Prolapse from Antiquity to Present Day. (2015)
Mattingly RF, Borkeouf HI. Acute operative injury to the lower urinary tract. <i>Clin Obstet Gynecol</i> 1978; 5: 123-131.
Maurer M. Prosthetic meshes for repair of hernia and pelvic organ prolapse: comparison of biomechanical properties. <i>Materials</i> 2015; 8: 2794-2808.
Mazloomdoost D, et al. Patient outcomes following surgical management of mesh-related complications. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S118 (Poster 135).
Mazouni C, et al. Urinary complications and sexual function after the tension-free vaginal tape procedure. <i>Acta Obstet Gynecol Scand</i> 2004; 83: 955-961.
Mazzilli R. Sexual dysfunction in diabetic women: prevalence and differences in type 1 and type 2 diabetes mellitus. <i>DMS&O:Targets and Therapy</i> 2015; 8: 97-101.
McAhran S. Robotic Abdominal Sacrocolpopexy, Chapter 9, 117-129.
McCracken GR, Henderson NA, Ashe RG. Five Year Follow-Up Comparing Tension-Free Vaginal Tape and Colposuspension. <i>Ulster Med J</i> 2007; 76(3): 146-149.
McDermott C. Sacral Colpopexy Versus Transvaginal Mesh Colpopexy in Obese Patients. <i>J Obstet Gynaecol Can</i> 2013; 35(5): 461-467.
McEvoy M. Long term sexual, urinary and bowel function after Prolift prolapse repair as measured serially by a novel validated questionnaire. <i>Int Urogynecol J</i> 2008; 19(Suppl 2): S167-S327 (Abstract 425).
McGregor. Evaluation of the carcinogenic Risks to humans associated with surgical implants and other foreign bodies - a report of an IARC Monographs Programme Meeting. <i>Eur J Cancer</i> 2000; 36: 307-313.
McGuire E, Lytton B. Pubovaginal sling procedure for stress incontinence. <i>J Urol</i> 1978; 119: 82-84.
McKenna JB, Parkin K, Cheng Y, Moore KH. Objective efficacy of the tension-free vaginal tape in obese/morbidly obese women versus non-obese women, at median five year follow up. <i>Aust N Z J Obstet Gynaecol</i> 2016; 56(6): 628-632; DOI: 10.1111/ajo.12516.
McLennan G. Perioperative experience of pelvic organ prolapse repair with the Prolift® and Elevate® vaginal mesh procedures. <i>Int Urogynecol J</i> 2012.
McLennan G. Perioperative of POP repair with Prolift and Elevate vaginal mesh procedures. <i>Int Urogynecol J</i> 2013; 24: 287-294.
McLennan M, et al. Bladder Perforation During Tension-Free Vaginal Tape Procedures: Abdominal versus Vaginal Approach. <i>Female Pelvic Med Reconstr Surg</i> 2012; 18(1): 25-31.
Meana M. [Ch. 11] Painful Intercourse: Genito-pelvic pain/penetration disorder. <i>Hertlein's Systemic Sex Therapy, Second Edition</i> (2009) 191-209.

Medical Literature

Melendez Munoz J, Braverman M, Rosamilia A, Young N, Leitch A, Lee J. MiniArc vs TVT Abbrevio Midurethral Sling in Women with Stress Urinary Incontinence – an RCT – 6 and 12 month follow up. 2017; ICS Abs 718 https://www.ics.org/2017/abstract/718 .
Meltomaa S, Backman T, Haarala M. Concomitant vaginal surgery did not affect outcome of the tension-free vaginal tape operation during a prospective 3-year followup study. J Urol 2004; 172: 222-226; DOI: 10.1097/101.ju.0000128679.18540.20.
Melzack R. Pain Mechanisms: A New Theory. (1965)
Memon H. Comparison of graft-reinforced repairs and suture repair using a novel biomechanical test. IntUrogynecol J 2015; DOI: 10.1007/s00192-015-2787-5.
Menefee S. Colporrhaphy Compared With Mesh or Graft-Reinforced Vaginal Paravaginal Repair for Anterior Vaginal Wall Prolapse: A Randomized Controlled Trial. Obstet Gynecol 2011; 118: 1337-44.
Meschia M, Bertozzi R, Pifarotti P, Baccichet R, Bernasconi F, Guercio E, Magatti F, Minini G. Peri-operative morbidity and early results of a randomised trial comparing TVT and TVT-O. Int Urogynecol J 2007; 18(11): 1257-61.
Meschia M, et al. [Pop 95, 12 mo fu] Multicenter prospective trial of TVT Secur for the treatment of primary stress urinary incontinence. Urogynecol Int J 2008; 22(2): 108-111.
Meschia M, et al. Tension-free vaginal tape (TVT) for treatment of stress urinary incontinence in women with low-pressure urethra. Eur J Obstet Gynecol Reprod Biol 2005; 122: 118-121.
Meschia M, Pifarotti P, Bernasconi F, Baccichet R, Magatti F, Cortese P, Caria M, Bertozzi R. Multicenter randomized trial of tension-free vaginal tape (TVT) and trans obturator in-out technique (TVT-O). Int Urogynecol J 2006; 17(Suppl 2): S92-S93.
Meschia M, Pifarotti P, Bernasconi F, Baccichet R, Magatti F, Cortese P, Caria M, Bertozzi R. Tension-free vaginal tape (TVT) and transobturator inout technique (TVT-O) for primary stress urinary incontinence: One-year results of a multi-center randomized trial. Urodinamica 2007; 17(2): 120-121.
Meschia M, Pifarotti P, Bernasconi F, et al. Tension-free vaginal tape (TVT) and intravaginal slingplasty (IVS) for stress urinary incontinence: a multi center randomized trial. Am J Obstet Gynecol 2006; 195: 1338-1342.
Meschia M, Pifarotti P, Gattei U, Bertozzi R. Tension-free vaginal tape: analysis of risk factors for failures. Int Urogynecol J 2007; 18: 419-422; DOI 10.1007/s00192-006-0161-3.
Meschia M, Pifarotti P, Spennacchio M, Buonaguidi A, Gattei U, Somigliana E. [Pop 50, 24-26 mo fu] A randomized comparison of tension-free vaginal tape and endopelvic fascia plication in women with genital prolapse and occult stress urinary incontinence. Am J Obstet Gynecol 2004; 190: 609-613; doi:10.1016/j.ajog.2003.09.027.
Meschia M. A Multicenter Retrospective Study on Transvaginal Mesh Repair of Genital Prolapse with the Prolift™ System. ABS 087. Int Urogynecol J 2007; 18(Suppl1): S51-52.
Meschia M. TVT-Secur: A Minimally invasive procedure for the treatment of primary stress urinary incontinence. One year data from a multi-centre prospective trial. Int Urogynecol J 2009; 20: 313-317.
Messelink B. The Standardization of terminology of pelvic floor muscle function and dysfunction: Report from the pelvic floor clinical assessment group of the international continence society. Neurourol Urodyn 2005; 24: 374-380.
Meyer I, et al. Synthetic Graft Augmentation in Vaginal Prolapse Surgery: Long-Term Objective and Subjective Outcomes. J Minim Invas Gynecol 2016; 23(4): 614-21; doi: 10.1016/j.jmig.2016.02.014.
Meyer S, Achtari C. A Comparative Study of Transvaginal Tape, Transobturator Tape Outside-in, and Transvaginal Tape-obturator Inside-out Surgical Procedures in the Treatment of Stress Urinary Incontinence. J Pelvic Med Surg 2008; 14: 173-177; DOI: 10.1097/SPV.0b013e318176b8f3.

Medical Literature

Meyer S, et al. A Comparative Study of Transvaginal Tape, Transobturator Tape Outside-in, and Transvaginal Tape-obturator Inside-out Surgical Procedures in the Treatment of Stress Urinary Incontinence. <i>Fem Pelv Med Reconstr Surg</i> 2008; 14(3): 173-177.
Migliari R. Tension-free vaginal mesh repair for anterior vaginal wall prolapse. <i>Eur Urol</i> 2000; 38: 151-155.
Milanesi M, et al. Impact of preoperative patient' characteristics and flow rate of failure, early complications and voiding dysfunction after transobturator. <i>Neurourol Urodyn</i> 2017; 36(Supp 2): S82. [IUDS Abstract 49]
Milani AL, Damoiseaux A, Int'Hout J, Kluivers KB, Withagen MIJ. Long-term outcome of vaginal mesh or native tissue in recurrent prolapse: a randomized controlled trial. <i>Int Urogynecol J</i> 2017; https://doi.org/10.1007/s00192-017-3512-3 .
Milani AL, et al. [IUGA, ICS Abs 81] Medium-Term Clinical Outcomes Following Trocar-Guided Mesh Repair of Vaginal Prolapse Using Partially Absorbable Mesh. <i>Int Urogynecol J</i> 2012; 23(Suppl 2): S128-S129.
Milani AL, et al. Trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh: 1 year outcomes. <i>Am J Obstet Gynecol</i> 2011; 204: 74.e1-8.
Milani AL, et al. Trocar-guided total tension-free vaginal mesh repair of post-hysterectomy vaginal vault prolapse. <i>Int Urogynecol J</i> 2009; 20: 1203-1211.
Milani AL, Withagen MIJ, Vierhout ME. Outcomes and predictors of failure of trocar-guided vaginal mesh surgery for pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2012; 206: 440.e1-8.
Miller D, et al. Prospective Clinical Assessment of the Transvaginal Mesh Technique for Treatment of POP - 5 Year Results. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17(3): 139-43.
Miller D, Lucente V, Babin E, Beach P, Jones P, Robinson D. [AUGS Abs Paper 24] Prospective Clinical Assessment of the Transvaginal Mesh Technique for Treatment of Pelvic Prolapse: 5-Year Results. <i>Fem Pelv Med Reconstr Surg</i> 2011; 17: 139-143.
Miller D. [AUGS Abs Paper 24] Prospective clinical assessment of the transvaginal mesh (TVM) technique - 5 year result. <i>Female Pelvic Med Reconstr Surg</i> 2010; 16(5, Suppl. 2): S59-S60.
Miller D. Informed surgical consent for a mesh/graft-augmented vaginal repair of pelvic organ prolapse. <i>Int Urogynecol J</i> 2012.
Millin T. The Ureter the Gynaecologist and the Urologist. <i>Proc R Soc Med</i> 1949; 42: 37-46.
Minassian VA, et al. Tension-Free Vaginal Tape: Do Patients Who Fail to Follow-up Have the Same Results as those Who Do? <i>Neurourol Urodyn</i> 2005; 24: 35-38.
Minkin MJ, Maamari R, Reiter S. Postmenopausal vaginal atrophy: evaluation of treatment with local estrogen therapy. <i>Int J Women's Health</i> 2013; 6: 281-288.
Mirosh. [Pop 30, 1 yr fu - ICS Abs 640] TVT vs. Laparoscopic Burch Colposuspension for the Treatment of Stress Urinary Incontinence. (2006)
Misrai V, et al. Surgical Resection for Suburethral Sling Complications After Treatment for Stress Urinary Incontinence. <i>J Urol</i> 2009; 181: 2198-2203.
Mistrangelo E, et al. Rising use of synthetic mesh in transvaginal pelvic reconstructive surgery: A review of the risk of vaginal erosion. <i>J Minim Invas Gynecol</i> 2007; 14: 564-569.
Miyazaki F. Raz Four-Corner Suspension for Severe Cystocele: Poor Results. <i>Int Urogynecol J</i> 1994; 5: 94-97.
Moalli P, et al. Polypropylene mesh: evidence for lack of carcinogenicity. <i>Int Urogynecol J</i> 2014; DOI 10.1007/s00192-014-2343-8.
Moalli PA, et al. Tensile Properties of five commonly used mid-urethral slings relative to the TVT. <i>Int Urogynecol J</i> 2008; 19: 655-663.
Moalli, Nager. Polypropylene mesh: evidence for lack of carcinogenicity. <i>Int Urogynecol J</i> 2014.

Medical Literature

Mobley J. Vaginal Prolapse Repair Employing Transvaginal Tension-Free Nonabsorbable Polypropylene Mesh-Outcomes at 24 Months. J Urol 2008; 179(4, Suppl): 448.
Moen, Matthews. [SGS Oral Poster 5] A comparison of midurethral sling versus burch urethropexy for treating urodynamic stress incontinence at the time of abdominal sacrocolpopexy. J Pelvic Med Surg 2009; 15(2): 56.
Mohamed B, Radhouane A, Amir B, Samia B, Lotfi M, Mounir C, Radouane R. Postoperative Complications After Tension-Free Vaginal Tape Versus Transobturator Tape Procedure For Stress Urinary Incontinence. J Gynecol Obstet 2010; 15(2): 1-8.
Moir JC. The Gauze-Hammock Operation. A Modified Aldrige Sling Procedure. J Obstet Gynecol Br Commonwlth 1968; 75(1): 1-9.
Moksnes LR, et al. [Norwegian registry] Sling Mobilization in the Management of Urinary Retention after Mid-Urethral sling surgery. Neurourol Urodyn 2017; 36: 1091-1096.
Molden SM, Lucente VR. New minimally invasive slings: TVT Secur. Curr Urol Rep 2008; 9(5): 358-61.
Moller A. Effect of preoperative smoking intervention on postoperative complications: a randomised clinical trial. Lancet 2002; 359: 114-117.
Montera R, et al. Anterior colporrhaphy plus inside-out tension-free vaginal tape for associated stress urinary incontinence and cystocele: 10-year follow up results. Neurourol Urodyn 2017; 1-8; DOI: 10.1002/nau.23439.
Montera R, et al. Anterior colporrhaphy plus inside-out tension-free vaginal tape for associated stress urinary incontinence and cystocele: 10-year follow up results. Neurourol Urodyn 2018; 37(3): 1144-1151. doi:10.1002/nau.23439.
Montoya TI, et al. Sensory neuropathy following suspension of the vaginal apex to the proximal uterosacral ligaments. Int Urogynecol J 2012; 23: 1735-1740.
Montoya. Anatomic relationships of the pudendal nerve branches:UTSW anat study. (2011)
Moore J, et al. The use of tantalum mesh in cystocele with critical report of ten cases. Am J Obstet Gynecol 1955; 69: 1127-35.
Moore R, Miklos JR. Vaginal mesh kits for pelvic organ prolapse, friend or foe: a comprehensive review. Sci World J 2009; 9: 163-189.
Moore, Miklos. [ICS Abs 827] MiniArc single incision sling: 1 year follow-up on a new minimally invasive treatment for female SUI. (2009)
Moore, Miklos. [IUGA Abs 298] Single incision mini-sling. 1 year follow-up on a new minimally invasive treatment for female SUI. Int Urogynecol J 2009; 20(Suppl 3): S241-S429.
Morgan JE. A sling operation, using Marlex polypropylene mesh, for treatment of recurrent stress incontinence. Am J Obstet Gynecol 1970; 106(3): 369-377.
Morgan. The Marlex sling operation for the treatment of recurrent stress urinary incontinence: A 16-year review. (1985)
Mosholt KS, et al. Eosinophilic cystitis: three cases, and a review over 10 years. BMJ Case Rep 2014; bcr2014205708.
Mostafa A, Agur W, Abdel-All M, Guerrero K, Allam M, Lim C, Yousef M, Abdel-Fattah M. A multicentre randomised trial of single-incision mini-sling (Ajust) and tension-free vaginal tape-obturator (TVT-OTM) in management of female stress urinary incontinence. Neurourol Urodyn 2011; 30(6): 806-808. [Meeting Abstract]
Mostafa A, Agur W, Abdel-All M, Guerrero K, Lim C, Allam M, Youself M, N'Dow J, Abdel-Fattah M. Multicenter Prospective Randomized Study of Single-incision Mini-sling versus Tension-free Vaginal Tape-Obturator in management of female stress urinary incontinence. A minimum of 1-year follow-up. Urology (2013).

Medical Literature

Mostafa A, Agur W, Abdel-All M, Guerrero K, Lim, C, Allam N, Yousef M, N'Dow J, Abdel-fattah M. A multicentre prospective randomised study of single-incision mini-sling (Ajust) versus tension-free vaginal tape-obturator (TVT-O) in the management of female stress urinary incontinence: pain profile and short-term outcomes. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; 165: 115-121.
Mostafa A, et al. Multicentre prospective randomised study of single-incision mid-urethral sling (SIMS- Ajust©) versus tension-free vaginal tape-obturator (TVT-OTM) in management of female stress urinary incontinence (SUI) : A minimum of one year follow-up. (2012)
Mostafa A, Madhuvrata P, Abdel-Fattah M. Preoperative urodynamic predictors of short-term voiding dysfunction following a transobturator tension-free vaginal tape procedure. <i>Int J Gynecol Obstet</i> 2011; 115(1): 49-52.
Mostafa, et al. Single-incision mini-slings v. standard midurethral slings in surgical management of female stress urinary incontinence: an updated systematic review and meta-analysis of effectiveness and complications. <i>Eur Urol</i> 2014; 65: 402-407. (Engleman/Adkins Trial Exhibit P2281)
Mueller E, et al. Randomized trial of urethral length measurement and retropubic TVT position. <i>Neurourol Urodyn</i> 2017; 36(Supp 1): S57-S58. [SUFU Abstract NM37]
Mueller, Kenton, et al. Outcomes in 450 women after minimally invasive abdominal sacrocolpexy for Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2016; 22: 267-271.
Mulherin et al. Sjogren's syndrome in women presenting with chronic dyspareunia. <i>Br J Obstet Gynecol</i> 1997; 104: 1019-1023.
Mundy. A Trial Comparing the Stamey Bladder Neck Suspension Procedure with Colposuspension for the Treatment of Stress Incontinence. <i>Br J Urol</i> 1983; 55: 687-690.
Munu I, et al. The early GVH experience with Surgisis biograft for pelvic organ prolapse repair. <i>Br J Obstet Gyn</i> 2015; 122: 337-338.
Murphy M, et al. Outcome Incidence: A Retrospective Series of Over 1000 Patients Following Transvaginal Mesh Surgery for Pelvic Organ Prolapse. American Urogynecologic Society. 2012
Murphy M, et al. Time to rethink: An Evidence based response from pelvic surgeons to the FDA Safety Communication: "UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse". <i>Int Urogynecol J</i> 2011. D01 10.1007/s00192 001 1581 2.
Murphy M, Holzberg A, van Raalte H, Kohli N, Goldman HB, Lucente V; Pelvic Surgeons Network. Time to rethink: an evidence-based response from pelvic surgeons to the FDA Safety Communication: "UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse". <i>Int Urogynecol J</i> 2012; 23(1): 5-9.
Murphy M. Clinical Practice Guidelines on Vaginal Graft Use from the Society of Gynecologic Surgeons. <i>Obstet Gynecol</i> 2008; 112: 1123-1130.
Murphy M. Early US Experience with Vaginal Extraperitoneal colpopexy using a polypropylene graft (Prolift™) for the treatment of pelvic organ prolapse. [ABS 392] <i>Int Urogynecol J</i> 2006; 17(Suppl 2): S273.
Muzsnai. Retropubic vaginopexy for correction of urinary stress incontinence. <i>Obstet Gynecol</i> 1982; 59(1): 113.
Myers DL. Bariatric Surgery and Urinary Incontinence. <i>JAMA Intern Med</i> 2015; 175(8): 1387-88.
Nager C. Design of the Value of Urodynamic Evaluation (ValUE) Trial: A Non-Inferiority Randomized Trial of Preoperative Urodynamic Investigations. <i>Contemp Clin Trials</i> 2009; 30(6): 531-539.
Nager C. Midurethral Slings: Evidence-based Medicine vs. The Medicolegal System. Accepted Manuscript to appear in: <i>American Journal of Obstetrics and Gynecology</i> 2016; doi: 10.1016/j.ajog.2016.04.018.

Medical Literature

Nager C. Randomized Trial of Urodynamic Testing before Stress-Incontinence Surgery. N Engl J Med 366; 21: 1987-1997; Supplementary Index.
Nager CW, et al. A Randomized Trial of Urodynamic Testing before Stress-Incontinence Surgery. N Engl J Med 2012; 366(21): 1987-1997.
Nager CW. AUGS - Final Presidential Blog (2014)
Nager CW. Midurethral slings: evidence-based medicine vs the medicolegal system. Am J Obstet Gynecol 2016; 708-711.
Nager CW. Synthetic full-length midurethral slings remain the standard of care for SUI surgery. OBJ Mgmt 2012; 24(11): 6-7.
Nambiar, et al. Single incision sling operations for urinary incontinence in women: A Cochrane Review. Int Urogynecol J 2014; 25(Suppl 1): S8-S9 (Engleman Trial Exhibit P2310)
Narang S, Han HC. Initial Experience of TVT-Abbrevio at a Tertiary Care Hospital. ICS Abs. 682, 2013.
Narimoto K. [Abs 456] Safeness of Tension Free Vaginal Mesh Procedure for Treatment of Post Hysterectomy Prolapse in Japan. Int Urogynecol J 2009; 20(Suppl 3): S241-S491.
Natale F, et al. A prospective, randomized, controlled study comparing Gynemesh, a synthetic mesh, and Pelvicol, a biologic graft, in the surgical treatment of recurrent cystocele. Int Urogynecol J 2009; 20: 75-81.
Nazemi TM, Kobashi KC. Complications of grafts used in female pelvic floor reconstruction: Mesh erosion and extrusion. Indian J Urol 2007; 23(2): 153-160.
Nerli RB, Kumar AG, Koura A, Prabha V, Alur SB. [Pop 36] (TOT) Transobturator vaginal tape in comparison to tensionfree vaginal tape: A prospective trial with a minimum 12 months follow-up. Indian J Urol 2009; 25: 321-325.
Neuman M, et al. A short-term follow-up comparison of two trans-obturator tape procedures. Gynecol Surg 2007; 4(3): 175-8.
Neuman M, et al. Anterior needle guided mesh in advanced pelvic organ prolapse: apical fixation on sacrospinous ligaments. Eur J Obstet Gynecol Reprod Biol 2014; 172: 120-3.
Neuman M, et al. Comparison of two inside-out transobturator suburethral sling techniques for stress incontinence: early postoperative thigh pain and 3-year outcomes. Int J Urol 2012; 19: 1103-1107.
Neuman M, et al. Tension-Free Vaginal Tape Obturator: Midterm Data on an Operative Procedure for the Cure of Female Stress Urinary Incontinence Performed on 100 Patients. J Minim Invas Gynecol 2008; 15: 92-96.
Neuman M, Sosnovski V, Kais M, Ophir E, Bornstein J. Transobturator vs single-incision suburethral mini-slings for treatment of female stress urinary incontinence: early postoperative pain and 3-year follow-up. J Minim Invas Gynecol 2011; 18(6): 769-73.
Neuman M. [Pop 100, 1 yr fu] Perioperative Complication and Early Follow-up with 100 TVT-Secur Procedures. J Minim Invas Gynecol 2008; 15(4): 480-484.
Neuman M. [Pop 100] TVT-SECUR. 100 teaching operations with a novel anti-incontinence procedure. Pelviperineology 2007; 26: 121-123.
Neuman M. [Pop 620 -8 yr fu TVT, 350-2yr fu TVT-O - IUGA Abs 081] TVT and TVT-Obturator: Comparison of Two Operative Procedures. Int Urogynecol J 2006; 17(Suppl 2): S101-152
Neuman M. Advanced Mesh Implants for Vaginal Pelvic Floor Reconstruction: Report of 100 Prolift Operations. Harefuah 2007; 146(12): 923-7, 999-1000.
Neuman M. Post Tension-free Vaginal Tape Voiding Difficulties. J Pelvic Med Surg 2004; 10(1): 19-21.
Neuman M. The TVT procedure as Second-line Anti-Incontinence Surgery for TVT-Obturator Failure Patients. J Pelvic Med Surg 2006; 12(3): 161-163.

Medical Literature

Neuman M. Training TVT Secur: The First 150 Teaching Operations. <i>Int Urogynecol J</i> 2007; 18(Suppl 1): S25-S105.
Nguyen JN, Burchette RJ. Outcome After Anterior Vaginal Prolapse Repair: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2008; 111: 891-898.
Nguyen JN, Jakus-Waldman SM, Walter AJ, White T, Menefee SA. [Pop 4,142] Perioperative Complications and Reoperations After Incontinence and Prolapse Surgeries Using Prosthetic Implants. <i>Obstet Gynecol</i> 2012; 119: 539-46; DOI: 10.1097/AOG.0b013e3182479283.
NHS. Single-incision suburethral short tape insertion for stress urinary incontinence in women. <i>Interventional procedure guidance 262 (Engleman Trial Exhibit P2531)</i>
Nichols DH. The Mersilene Mesh Guaze-Hammock for Severe Urinary Stress Incontinence. <i>Obstet Gynecol</i> 1973; 41(1): 88-93.
Nicita G. A new operation for genitourinary prolapse. <i>J Urol</i> 1998; 160: 741-745.
Nicolau-Toulouse V. Does Bilateral Sacrospinous Fixation With Synthetic Mesh Recreate Nulliparous Pelvic Anatomy? An MRI Evaluation. <i>Fem Pelv Med Reconstr Surg</i> 2014; 20: 222-227.
Nicolle LE, Friesen D, Harding GK, Roos LL. Hospitalization for acute pyelonephritis in Manitoba, Canada, during the period from 1989 to 1992; impact of diabetes, pregnancy, and aboriginal origin. <i>Clin Infect Dis</i> 1996; 22(6): 1051-1056.
Nicolle LE. Urinary tract infections in special populations: diabetes, renal transplant, HIV infection, and spinal cord injury. <i>Infect Dis Clin North Am</i> 2014; 28: 91-104.
Niemczyk. [Pop 100, 2 mo fu] United States Experience with Tension-Free Vaginal Tape Procedure for Urinary Stress Incontinence: Assessment of Safety and Tolerability. <i>Techniques in Urology</i> 2001; 7(4): 261-265.
Nieminen K. Anatomic and functional assessment and risk factors of recurrent prolapse after vaginal sacrospinous fixation. <i>Acta Obstet Gynecol Scand</i> 2003; 82: 471-478.
Nieminen K. Outcomes after anterior vaginal wall repair with mesh: a randomized, controlled trial with a 3 year follow-up. <i>Am J Obstet Gynecol</i> 2010; 203: 235.e1-8.
Nieminen K. Symptom resolution and sexual function after anterior vaginal wall repair with or without polypropylene mesh. <i>Int Urogynecol J</i> 2008; 19: 1611-1616.
Nikkolo C. Randomized clinical study evaluating the impact of mesh pore size on chronic pain after Lichtenstein herniophasty. <i>J Surg Res</i> 2014; 191(2): 311-317.
Nilsson C. Creating a gold standard surgical procedure. The development and implementation of TVT (Ulf Ulmsten Memorial Lecture 2014). <i>Int Urogynecol J</i> 2015; DOI 10.1007/s00192-014-2616-2.
Nilsson C. Creating a gold standard surgical procedure: the development and implementation of TVT. <i>Int Urogynecol J</i> 2015; 26(4): 467-469 (Adkins Trial Exhibit P2282)
Nilsson CG, Falconer C, Rezapour M. Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. <i>Obstet Gynecol</i> 2004; 104: 1259-62.
Nilsson CG, Kuuba N, Falconer C, Rezapour M, Ulmsten U. [Pop 90, median 56 mo fu] Long-term Results of the Tension-Free Vaginal Tape (TVT) Procedure for Surgical Treatment of Female Stress Urinary Incontinence. <i>Int Urogynecol J</i> 2001; Suppl 2: S5-S8.
Nilsson CG, Palva K, Aarnio R, Morcos E, Falconer C. [Pop 58, 17 yrs fu] Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. <i>Int Urogynecol J</i> 2013; 24(8): 1265-1269. doi:10.1007/s00192-013-2090-2.
Nilsson CG, Palva K, Rezapour M, Falconer C. Eleven years prospective follow-up of the tension-free vaginal tape procedure for treatment of stress urinary incontinence. <i>Int Urogynecol J</i> 2008; 19: 1043-1047; DOI 10.1007/s00192-008-0666-z.

Medical Literature

Nilsson M, et al. (Swedish Registry) [Pop 3334, 12 mo fu] Female urinary incontinence: patient-reported outcomes 1 year after midurethral sling operations. <i>Int Urogynecol J</i> 2012; 23(10): 1353-1359.
Nitzan O, Elias M, Chazan B, Saliba W. Urinary tract infections in patients with type 2 diabetes mellitus: review of prevalence, diagnosis, and management. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> 2015; 8; 129-136.
Niu K, et al. Risk Factors for Mesh Exposure after Transvaginal Mesh Surgery. <i>Chin Med J</i> 2016; 129: 1795-9.
Niu K, Lu YX, Shen WJ, Zhang YH, Wang WY. Risk Factors for Mesh Exposure after Transvaginal Mesh Surgery. <i>Chin Med J</i> 2016; 129: 1795-9.
Nogueira B, et al. Vaginal Erosions as Delayed complications of sling procedures. [ABS 229] <i>Int Urogynecol J</i> 2006; 17(Suppl 2): S187 [ETH-02421-02422]
Nolfi AL, et al., Potential mechanisms for mesh-related complications: exposure vs pain. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S35 (Oral Poster 14).
Nolfi, et al. Host response to synthetic mesh in women with mesh complications. <i>Am J Obstet Gynecol</i> 2016; 215: 206.e1-8 (Engleman Trial Exhibit P1712)
North A, et al. A 2-year observational study to determine the efficacy of a novel single incision sling procedure (Minitape) for female stress urinary incontinence. <i>BJOG</i> 2010; 117: 356-360.
Norton P. Collagen synthesis in women with Genital Prolapse or Stress Urinary Incontinence. (Abstract only) 1992.
Novara G, Artibani W, Barber MD, Chapple CR, Costantini E, Ficarra V, Hilton P, Nilsson CG, Waltregny D. Updated Systematic Review and Meta-Analysis of the Comparative Data on Colposuspensions, Pubovaginal Slings, and Midurethral Tapes in the Surgical Treatment of Female Stress Urinary Incontinence. <i>Eur Urol</i> 2010; 58: 218-238; doi:10.1016/j.eururo.2010.04.022.
Novara G, et al. Tension-free midurethral slings in the treatment of female stress urinary incontinence: a systematic review and meta-analysis of randomized controlled trials of effectiveness. <i>Eur Urol</i> 2007; 52(3): 663-78.
Novara G, Galfano A, Boscolo-Berto R, Secco S, Cavalleri S, Ficarra V, Artibani W. Complication Rates of Tension-Free Midurethral Slings in the Treatment of Female Stress Urinary Incontinence: A Systematic Review and Meta-Analysis of Randomized Controlled Trials Comparing Tension-Free Midurethral Tapes to Other Surgical Procedures and Different Devices. <i>Eur Urol</i> 2008; 53: 288-309; doi:10.1016/j.eururo.2007.10.073.
Nwabineli NJ, Mittal S, Russel M, Coleman S. Long-term results of urinary stress incontinence treated with mid-urethral tape as a standalone operation or in combination with pelvic floor reconstruction. <i>J Obstet Gynaecol</i> , Nov 2012; 32: 773-777; DOI: 10.3109/01443615.2012.716107.
Nygaard I, Barber MD, Burgio KL, Kenton K, Meikle S, Schaffer J, Spino C, Whitehead WE, Wu J, Brody DJ. Pelvic Floor Disorders Network. Prevalence of Symptomatic Pelvic Floor Disorders in US Women. <i>JAMA</i> 2008; 300(11): 1311-6.
Nygaard I. Long-term outcomes following abdominal sacrocolpopexy for pelvic organ prolapse. <i>JAMA</i> 2013; 309(19): 2016-2024.
Nygaard IE, McCreery R, Brubaker L, et al. Abdominal sacrocolpopexy: a comprehensive review. <i>Obstet Gynecol</i> 2004; 104: 805-23.
Nyyssonen V, Talvensaari-Mattila A, Santala M. A prospective randomized trial comparing tension-free vaginal tape versus transobturator tape in patients with stress or mixed urinary incontinence: subjective cure rate and satisfaction in median follow-up of 46 months. <i>Scand J Urol</i> 2014; 48: 309-315.

Medical Literature

O'Boyle CJ, O'Sullivan OE, Shabana H, Boyce M, O'Reilly BA. The Effect of Bariatric Surgery on Urinary Incontinence in Women. <i>Obes Surg</i> 2016; 26(7): 1471-8.
Ockrim JL, Greenwell TJ, Sha PJ. Tension-free transvaginal (TVT) and transobturator (TOT) tapes in women with multiple failed incontinence procedures or complex urogynaecological intervention. <i>Br J Med Surg Urol</i> 2008; 1: 67-74.
Ogah J, Cody JD, Rogerson L. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. <i>Cochrane Database of Systematic Reviews</i> 2009; Issue 4: 1-198. Art. No.: CD006375. DOI:10.1002/14651858.CD006375.pub2.
Ogah J, Cody JD, Rogerson L. Minimally Invasive Synthetic Suburethral Sling Operations for Stress Urinary Incontinence in Women: A Short Version Cochrane Review. <i>Neurourol Urodyn</i> 2011; 30: 284-291; DOI 10.1002/nau.20980.
Ogah JA. Retropubic or transobturator mid-urethral slings for intrinsic sphincter deficiency-related stress urinary incontinence in women: a systematic review and meta-analysis. <i>Int Urogynecol J</i> 2016; 27: 19-28.
Ohkawa A, et al. Tension-free vaginal tape surgery for stress urinary incontinence: A prospective multicentered study in Japan. <i>Int J Urol</i> 2006; 13: 738-742.
Ohno MS, Richardson ML, Sokol ER. Abdominal sacral colpopexy versus sacrospinous ligament fixation: a cost-effectiveness analysis. <i>Int Urogynecol J</i> 2016; 27(2): 233-7.
Okuda H. [Abs 474] Improvement of Voiding Function by a Tension-Free Vaginal Mesh Procedure for Cystocele and the Necessity of a Second-Stage Transobturator Vaginal Tape Procedure. <i>Eur Urol Suppl</i> 2009; 8(4): 239.
Okulu E, et al. Use of three types of synthetic mesh material in sling surgery: A prospective randomized clinical trial evaluating effectiveness and complications. <i>Scand J Urol</i> 2013; 47(3): 217-224. (Engleman Trial Exhibit P1842)
Oliphant. Trends in Stress Urinary Incontinence Inpatient Procedures in the US, 1979-2004. <i>Am J Obstet Gynecol</i> 2009; 200: 521.e1-521.e6.
Oliveira LM et al. [Pop 85, med 14 mos fu - Abs 328] Comparison of retro-pubic TVT, pre-pubic TVT and TVT transobturator in surgical treatment of women with stress urinary incontinence. <i>Int Urogynecol J</i> 2006; 17(Suppl 2): 5171-5359.
Oliveira R, Botelho F, Silva P, Resende A, Silva C, Dinis P, Cruz F. [Pop 90, 12 mo fu] Exploratory study assessing efficacy and complications of TVT-O, TVT-Secur, and Mini-Arc: results at 12-month follow-up. <i>Eur Urol</i> 2011; 59(6): 940-4. doi:10.1016/j.eururo.2011.01.018.
Oliveira R. [Pop 107, 15 mo fu] Short-term assessment of a tension-free vaginal tape for treating female stress urinary incontinence. <i>BJU Int</i> 2008; 104(2): 225-228.
Olivera L, et al. A retrospective study comparing outcome and complications of two minimally invasive surgical treatment for female stress. <i>Neurourol Urodyn</i> 2017; 36(Suppl 2): S78-S79. [IUDS Abstract 67]
Olsen AL, et al. Epidemiology of surgically managed pelvic organ prolapse and urinary incontinence. <i>Obstet Gynecol</i> 1997; 89: 501-506.
Olsson I, Abrahamsson AK, Kroon UB. [Pop 147, 11.5 yrs fu] Long-term efficacy of the tension-free vaginal tape procedure for the treatment of urinary incontinence: a retrospective follow-up 11.5 years post-operatively. <i>Int Urogynecol J</i> 2010; 21(6): 679-683. doi:10.1007/s00192-009-1083-7.
Olsson I, Kroon UB. A Three-Year Postoperative Evaluation of Tension-Free Vaginal Tape. <i>Gynecol Obstet Invest</i> 1999; 48: 267-269.
Ong KL, White J, Thames SF. [IUGA Abs PP 19] The Myth: In Vivo Degradation of Polypropylene Meshes. <i>Int Urogynecol J</i> 2016; 27(Suppl 1): S37-S38.

Medical Literature

O'Rourke PJ. Sling Techniques in the Treatment of Genuine Stress Incontinence. BJOG 2000; 107(2): 147-156.
Osborn DJ, Strain M, Gomelsky A, Rothschild J, Dmochowski R. Obesity and Female Stress Urinary Incontinence. Urology 2013; 82(4): 759-63.
Oskay U, et al. A study on urogenital complaints of postmenopausal women aged 50 and over. Acta Obstet Gynecol Scand 2005; 84: 72.
Ostrzenski A, Ostrzenska KM. Bladder injury during laparoscopic surgery. Obstet Gynecol Surv 1998; 53: 175-80.
O'Sullivan DC, Chilton CP, Munson KW. Should Stamey colposuspension be our primary surgery for stress incontinence? Br J Urol 1995; 75(4): 457-60.
O'Sullivan O. Sacrocolpopexy: is there a consistent surgical technique? Int Urogynecol J 2015.
O'Sullivan, Matthews, O'Reilly. Sacrocolpopexy: is there a consistent surgical technique? Int Urogynecol J 2016; 27: 747-750.
Ouzaid I, et al. Transvaginal repair of genital prolapse using the Prolift® Technique: A prospective study. Progrès en urologie 2010; 20: 578-583.
Ozel. The impact of pelvic organ prolapse on sexual function in women with urinary incontinence. Int Urogynecol J 2005; 17: 14-17.
Pace G, et al. Tension-Free Vaginal and Transobturator Suburethral-Tape Positioning in Stress Urinary Incontinence Treatment: Effectiveness and Management of Complications. J Gynecol Surg 2008; 24(4): 135-144; DOI: 10.1089/gyn.2008.B-02322.
Padilla-Fernández B, et al. Results of the surgical correction of urinary stress incontinence according to the type of transobturator tape utilized. Arch Ital Urol Androl 2013; 85(3): 149-53.
Paick JS, et al. Preoperative maximal flow rate may be a predictive factor for the outcome of tension-free vaginal tape procedure for stress urinary incontinence. Int Urogynecol J 2004; 15: 413-417; DOI 10.1007/s00192-004-1184-2.
Paily V. [IUGA Abs 854] Transvaginal Repair of Vault Prolapse with Full Length Polypropylene Mesh at Low Cost. Int Urogynecol J 2011; 22(Suppl 2): S197-S1768.
Palma F, Volpe A, Villa P, Cagnacci A, as the writing group of the AGATA study. Vaginal atrophy of women in postmenopause. Results from a multicentric observational study: The AGATA study. Maturitas 2016; 83: 40-44; http://dx.doi.org/10.1016/j.maturitas.2015.09.001 .
Palmas AM, Coelho MF, Cardoso AP, Fonseca JF. [EAU Abstract 51] PDE-5 inhibitors and clitoral blood flow after tension free vaginal tape-obturator. European Urology Supplements 2011; 10(2): 44. (http://www.uroweb.org/events/abstracts-online/?id=108&no_cache=1&AID=30690)
Palmerola R, et al. Trends in stress urinary incontinence surgery at a tertiary center: midurethral sling use following the AUGS/SUFU position statement. Urology 2019; 131: 71-76. doi:10.1016/j.urology.2019.04.050
Palomba S, Oppedisano R, Torella M, Falbo A, Maiorana A, Materazzo C, Tartaglia E, Tolino A, Mastrantonio P, Alio L, Colacurci N, Zullo F; SIMS Italian Group. [Pop 120, 64 mo fu] A randomized controlled trial comparing three vaginal kits of single-incision mini-slings for stress urinary incontinence: surgical data. Eur J Obstet Gynecol Reprod Biol 2012; 163(1): 108-112.
Palva K, Nilsson CG. Effectiveness of the TVT procedure as a repeat mid-urethra operation for treatment of stress incontinence. Int Urogynecol J 2009; 20: 769-774; DOI 10.1007/s00192-009-0849-2.
Palva K, Nilsson CG. Prevalence of urinary urgency symptoms decreases by mid-urethral sling procedures for treatment of stress incontinence. Int Urogynecol J 2011; 22: 1241-1247; DOI 10.1007/s00192-011-1511-3.

Medical Literature

Palva K, Rinne K, Aukee P, Kivela A, Laurikainen E, Takala T, Valpas A, Nilsson CG. [Pop 267, 60 mo fu] A randomized trial comparing tension-free vaginal tape with tensionfree vaginal tape-obturator: 36-month results. <i>Int Urogynecol J</i> 2010; 21(9): 1049-55. DOI 10.1007/s00192-010-1160-y.
Pan, et al. A systematic review and meta-analysis of conventional laparoscopic sacrocolpopexy versus robot-assisted laparoscopic sacrocolpopexy. <i>Int J Gynecol Obstet</i> 2016; 132: 284-291.
Pandit A. Design of surgical meshes - an engineering perspective. <i>Technology and Health Care</i> 2004; 12: 51-65.
Pandit L, Ouslander JG. Postmenopausal Vaginal Atrophy and Atrophic Vaginitis. <i>Am J Med Sci</i> 1997; 314(4): 228-231.
Paplomata E, et al. Genital Floor Repair Using Polypropylene Meshes: A Comparative Study; Poster At The 37th Annual Meeting of The International Continence Society, 2007.
Paraíso MF, Barber MD, Muir TW, Walters MD. Rectocele repair: A randomized trial of three surgical techniques including graft augmentation. <i>Am J Obstet Gynecol</i> 2006; 195: 1762-1771.
Paraíso MF, Walters MD, Rackley RR, Melek S, Hugney C. Laparoscopic and abdominal sacral colpopexies: a comparative cohort study. <i>Am J Obstet Gynecol</i> 2005; 192: 1752-1758.
Paraíso MFR, Ballard LA, Walters MD, Lee JC, Mitchinson AR. Pelvic support defects and visceral and sexual function in women treated with sacrospinous ligament suspension and pelvic reconstruction. <i>Am J Obstet Gynecol</i> 1996; 175: 1423-31.
Paraíso MFR, Walters MD, Karram MM, Barber MD. [Pop 72, 2 yr fu] Laparoscopic Burch colposuspension versus tension-free vaginal tape: a randomized trial. <i>Obstet Gynecol</i> 2004; 104(6): 1249-58. PubMed PMID: 15572485.
Parden AM, Richter HE, et al. [Pop 1316, median 36.4 mo fu] Incontinence outcomes in women undergoing primary and repeat midurethral sling procedures. <i>Obstet Gynecol</i> 2013; 121(201): 273-278.
Pardo J, et al. Lower tract urinary injuries associated to mid-urethral slings for stress urinary correction surgery. <i>Int Urogynecol J</i> 2010; 22(Suppl 2): S1628-S1629. IUGA Abstract 1172.
Pardo. [Pop 110, 12 mo fu] ICS-IUGA Abs 221 Effectiveness of TVT-Secur compared with Miniarc for stress urinary incontinence: a randomized controlled trial with mini-sling. <i>Int Urogynecol J</i> 2010; 21(Suppl 1): S322.
Park H, et al. Initial experience with concomitant Prolift system and tension free vaginal tape procedures in patients with stress urinary incontinence and cystocele. <i>INJ</i> 2011; 14: 43-47.
Park Y. Laparoscopic Reconstructive Surgery is Superior to Vaginal Reconstruction in the Pelvic Organ Prolapse. <i>Int J Med Sci</i> 2014; 11: 1082-1088.
Park YJ, Kim DY. Randomized Controlled Study of MONARC® vs. Tension-free Vaginal Tape Obturator in the treatment of female urinary incontinence. Comparison of 3-year cure rates. <i>Korean J Urol</i> 2012; 53(4): 258-262. Published online April 18, 2012.
Parnell. Management of recurrent urinary stress incontinence by the Marshall-Marchetti-Krantz vesicourethropexy. <i>J Urol</i> 1984; 132: 912-914.
Pastore AL, et al. [Pop 42, 1 yr fu] Evaluation of Sexual Function and Quality of Life in Women Treated for Stress Urinary Incontinence: Tension-Free Transobturator Suburethral Tape Versus Single-Incision Sling. <i>J Women's Health</i> 2016; 25(4): 355-9.
Patel. [Pop 150, median 8 mos] Is Burch or mid-urethral sling better with abdominal sacral colpopexy? <i>Int Urogynecol J</i> 2009; 20: 787-790.
Patnam R, et al. Standing vs sitting, does it matter in provocative stress testing? <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S73 (Poster 38).
Pauls, Karram. Practice Patterns of physician members of the [AUGS] regarding female sexual dysfunction: results of a national survey. <i>Int Urogynecol J</i> 2005; 16: 460-467.

Medical Literature

Pécheux O, Giraudet G, Drumez E, Di Serio M, Estelle JD, De Landsheere L, Cosson M. Long-term (8.5 years) analysis of the type and rate of reoperation after transvaginal mesh repair (Prolift®) in 349 patients. <i>Eur J Obstet Gynecol Reprod Biol</i> 2018; 232: 33-39. doi: 10.1016/j.ejogrb.2018.10.009. [Epub ahead of print]
Penalver M, et al. Should sacrospinous ligament fixation for the management of pelvic support defects be part of a residency program procedure? The University of Miami experience. <i>Am J Obstet Gynecol</i> 1998; 178: 326-329.
Pereira I, et al. Incontinence surgery in obese women: comparative analysis of short- and long-term outcomes with a transobturator sling. <i>Int Urogynecol J</i> 2016 ; 27(2): 247-253. https://doi.org/10.1007/s00192-015-2820-8 .
Perk H, et al. Tension-free vaginal tape for surgical treatment of stress urinary incontinence: Two years follow-up. <i>Int J Urol</i> 2003; 10: 132-135.
Perkins CE, Warrior K, Eilber KS, et al. The Role of Mid-urethral Slings in 2014: Analysis of the Impact of Litigation on Practice. <i>Curr Bladder Dysfunct Rep</i> 2015; 10: 39-45. doi: 10.1007/s11884-014- 0278-z.
Peters K. Prevalence of pelvic floor dysfunction in patients with interstitial cystitis. <i>Urology</i> 2007; 70: 16-18
Petri E, Ashok K. Complications of synthetic slings used in female stress urinary incontinence and applicability of the new IUGA-ICS classification. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; 165: 347-351.
Petros P. Comment on Maher C, Schussler B. The need for randomised controlled trials in urogynaecology. <i>Int Urogynecol J</i> 2007; 18: 231-232
Petros PE, Ulmsten UI. An integral theory and its method for the diagnosis and management of female urinary incontinence. <i>Scand J Urol Nephrol Suppl</i> 1993; 153: 1-93.
Petros PE. Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond: Ulf Ulmsten Memorial Lecture 2014. <i>Int Urogynecol J</i> 2015; 26(4): 471-6; DOI 10.1007/s00192-015-2639-3.
Petrou, Blaivas. Suprameatal Transvaginal Urethrolisis. (1999)
Phillips N. Female sexual dysfunction: evaluation and treatment. <i>Am Fam Phys</i> 2000; 62(1): 127-136.
Phillips. [case report] Case report of tension-free vaginal tape-associated bowel obstruction and relationship to body habitus. <i>Int Urogynecol J</i> 2009; 20: 367-368.
Pifarotti P, et al. [Pop 18, 1 yr fu] A randomized prospective comparison of TVT and endopelvic fascia plication in the treatment of occult stress urinary incontinence in patients with genital prolapse: preliminary data. <i>Urogynaecol Int J</i> 2001; 15(1): 55-57.
Pifarotti P, et al. 6 years follow-up after TVT and TVT-O continence procedures to treat urinary stress incontinence. <i>Int Urogynecol J</i> 2011; 22(suppl 1): S58. [IUGA Abstract Presentation 057]
Pigne A, et al. Comparison at short follow-up of the changes in the voiding phase induced by sub-urethral tapes using a mathematical micturition model. <i>Curr Urol</i> 2009; 3(4): 179-84. doi: 10.1159/000253380.
Poad D, Arnold E. Sexual function after pelvic surgery in women. <i>Aust NZ J Obstet Gynaecol</i> 1994; 34(4): 471-474.
Polat M, Kahramanoglu I, Senol T, Senturk B, Ozkaya E, Karateke A. Comparison of the Effect of Laparoscopic and Abdominal Hysterectomy on Lower Urinary Tract Function, Vaginal Length, and Dyspareunia: A Randomized Clinical Trial. <i>J Laparoendosc Adv Surg Tech</i> 2016; 26(2): 116-121; DOI: 10.1089/lap.2015.0437.

Medical Literature

Polichetti. [IUGA Abs. 557] SUS (suburethral support): a new technique for short suburethral sling application. <i>Int Urogynecol J</i> 2009; 20(Suppl 3): S241-S429.
Popov A, et al. Functional Outcome of Laparoscopic and Robot-assisted Sacrocolpopexy. <i>Gynecol Surg</i> 2015; 12(Suppl 1): S98. [ESGE Abstract ES24-0106]
Popov A, et al. Laparoscopic Hysterectomy Among Obese Patients. <i>Gynecol Surg</i> (2015); 12(Suppl 1): S399. [GE Abstract ES24-0252]
Porena M, Costantini E, Frea B, et al. [Pop 148, mean 31 mo fu] Tension-free vaginal tape versus transobturator tape as surgery for stress urinary incontinence: results of a multicentre randomised trial. <i>Eur Urol</i> 2007; 52: 1481-1490.
Porterman DJ, Gass MLS. Genitourinary Syndrome of Menopause: New Terminology for Vulvovaginal Atrophy from the International Society for the Study of Women's Sexual Health and The North American Menopause Society. <i>J Sex Med</i> 2014; 11: 2865-2872; DOI: 10.1111/jsm.12686.
Pradhan A, et al. Effectiveness of midurethral slings in recurrent stress urinary incontinence: a systematic review and meta-analysis. <i>Int Urogynecol J</i> 2012; 23: 831-41.
Prakash P, et al. A prospective randomised controlled trial comparing chronic groin pain and quality of life in lightweight versus heavyweight polypropylene mesh in laparoscopic inguinal hernia repair. <i>J Minim Acc Surg</i> 2016; 12(2): 154-161.
Prien-Larsen JC, Hemmingsen L. [Pop 316, 5 yr fu] Long-term outcomes of TVT and IVS operations for treatment of female stress urinary incontinence: monofilament vs. multifilament polypropylene tape. <i>Int Urogynecol J</i> 2009; 20: 703-709; DOI 10.1007/s00192-009-0844-7.
Pukall C, et al. In: Goldstein I, Meston CM, Davis S, Traish A, eds. <i>Women's Sexual Function and Dysfunction: Study, Diagnosis and Treatment</i> . London: Taylor & Francis, 2005.
Pulliam S, et al. Use of synthetic mesh in pelvic reconstructive surgery: a survey of attitudes and practice patterns of urogynecologists. <i>Int Urogynecol J</i> 2007; 18: 1405-1408.
Pushkar D, et al. Complications of mid-urethral slings for treatment of stress urinary incontinence. <i>Int J Gynecol Obstet</i> 2011; 113: 54-57.
Pushkar D, et al. Mini-invasive operations for correction of urinary incontinence in females. <i>Urologia</i> 2011(4): 16-20.
Pushkar D, et al. Pelvic Organ Prolapse Repair with Prolift Transvaginal Mesh: Retrospective Study of 204 Cases (N62). <i>Eur Urol Suppl</i> 2010; 9(6): 549-550.
Pushkar DY, Godunov BN, Gvozdev M, Kasyan GR. Complications of mid-urethral slings for treatment of stress urinary incontinence. <i>Int J Gynecol Obstet</i> 2011; 113: 54-57.
Qatawneh A, et al. [Pop 114, 40 mo fu] Risk factors of surgical failure following sacrospinous colpopexy. <i>Arch Gynecol Obstet</i> 2013; 287: 1159-1165.
Qatawneh A. Transvaginal cystocele repair using tension-free polypropylene mesh at the time of sacrospinous colpopexy for advanced uterovaginal prolapse: a prospective randomised study. <i>Gynecol Surg</i> 2013; 10: 79-85.
Quemener J, Joutel N, Lucot JP, Giraudet G, Collinet P, Rubod C, Cosson M. [Pop 250, 20 mo fu] Rate of re-interventions after transvaginal pelvic organ prolapse repair using partially absorbable mesh: 20 months median follow-up outcomes. <i>Eur J Obstet Gynecol Reprod Biol</i> 2014; 175: 194-8. doi: 10.1016/j.ejogrb.2013.12.031. Epub 2014 Jan 3.
Rackley RR, et al. Tension-free Vaginal Tape and Percutaneous Vaginal Tape Sling Procedures. <i>Techniques in Urology</i> 2001; 7: 90-100.
Raders J, et al. Transobturator TVT (TVT-O) "Inside-to-Out" Suburethral Sling for the treatment of Stress Urinary Incontinence: Early U.S. Experience. <i>Int Urogyn J</i> 2005; 16(suppl 2): S102.
Rafii A, et al. Body mass index and outcome of tension-free vaginal tape. <i>Eur Urol</i> 2003; 43: 288-292.

Medical Literature

Rafii A, Paoletti X, Haab F, Levardon M, Deval B. Tension-Free Vaginal Tape and Associated Procedures: A Case Control Study. <i>Eur Urol</i> 2004; 45: 356-361.
Rajendra M, et al. Retrospective study on tension-free vaginal tape obturator. <i>Int Urogynecol J</i> 2012; 23: 327-334.
Rapp D, et al. Effect of Concurrent Prolapse Surgery on Stress Urinary Incontinence Outcomes After TVTO. <i>Female Pelvic Med Reconstr Surg</i> 2017; 23(4): 244-249.
Rardin CR, Erekson EA, Sung VW, Ward RM, Myers DL. Uterosacral Colpopexy at the time of vaginal hysterectomy. <i>J Reprod Med</i> 2009; 54(5): 273-280.
Rardin CR, et al. Long-term follow-up of a transvaginal Burch urethropexy for stress urinary incontinence. <i>Am J Obstet Gynecol</i> 2007; 197(6): 656.e1-5.
Rawlings T, et al. Prolapse Recurrence After Transvaginal Mesh Removal. (2015)
Raz R. A controlled trial of intravaginal estriol in postmenopausal women with recurrent urinary tract infections. <i>N Engl J Med</i> 1993; 329(11): 753-756.
Raz S, Stothers L, Chopra A. [Ch. 32] Vaginal reconstructive surgery for incontinence and prolapse. In <i>Campbell's Urology, Seventh Edition, Volume 1</i> (1998).
Rechberger T, Rzezniczuk K, Skorupski P, et al. A randomized comparison between monofilament and multifilament tapes for stress incontinence surgery. <i>Int Urogynecol J</i> 2003; 14: 432-436.
Rechberger T. FASCIAL SLINGS - Role of fascial collagen in stress urinary incontinence. <i>Am J Obstet Gynecol</i> 1998: 1511-1514.
Rechberger. (Polish_Eng abstract) The tissue reaction to polypropylene mono-et multifilamentous tape used in surgical techniques of stress urinary incontinence treatment. <i>GIN POL</i> 2003; 74: 9.
Rehman H, et al. Traditional suburethral sling operations for urinary incontinence in women. <i>Cochrane Database Syst Rev</i> 2011; (1): CD001754. doi: 10.1002/14651858.
Reich A, Kohorst F, Kreienberg R, Flock F. [7 yr fu] Long-term results of the tension-free vaginal tape procedure in an unselected group: a 7-year follow-up study. <i>Urology</i> 2011; 78: 774-777.
Reid R. Site-specific prolapse surgery. II. Vaginal paravaginal repair augmented with either synthetic mesh or remodelling xenograft. <i>Int Urogynecol J</i> 2011; 22: 601-609.
Reisenauer C, Carey MP, et al. (Prosima) Anatomic study of prolapse surgery with nonanchored mesh and a vaginal support device. <i>Am J Obstet Gynecol</i> 2010; 203: 590.e1-7.
Reisenauer C, Shiozawa T, Huebner M, Carey M. [IUGA Abs 150] Anatomical cadaver study of pelvic floor reconstruction using a new polypropylene implant vaginal repair system and a vaginal support device. <i>Int Urogynecol J</i> 2009; 20(Suppl 2): S200.
Reisenauer C. Anatomical conditions for pelvic floor reconstruction with polypropylene implant and its application for the treatment of vaginal prolapse. <i>Eur J Obstet Gynecol Reprod Biol</i> 2007; 131: 214-225.
Reisenauer. Transobturator Vaginal tape inside-out. A minimally invasive treatment of stress urinary incontinence: surgical procedure and anatomical conditions. <i>Eur J Obstet Gynecol Reprod Biol</i> 2006; 127: 123-129.
Reissing E. Pelvic floor muscle functioning in women with vulvar vestibulitis syndrome. <i>J Psychosoma Obstet Gynecol</i> 2005; 26(2): 127-113.
Ren Y. Mesh erosion after pelvic reconstructive surgeries. <i>Saudi Med J</i> 2010; 31(2): 180-4.
Renganathan. A series of Advantage suburethral slings. 2011 The Cochrane Collaboration. <i>J Obstet Gynaecol</i> , August 2011; 31: 521-523.
Resende A, Oliveira R, Botelho F, Silva C, Dinis P, Cruz F. Mid-Term Follow-up of a Randomized Trial Comparing TVT-O, TVT-Secur, and Mini-Arc. <i>Eur Urol Suppl</i> 2011; 10(2): 244.
Resende A, Oliveira R, Botelho F, Silva C, Dinis P, Cruz F. Mid-Term Follow-up of a Randomized Trial Comparing TVT-O, TVT-Secur, and Mini-Arc. <i>Eur Urol Suppl</i> 2011; 10(2): 244. [Meeting Abstract]

Medical Literature

Rezapour M, Falconer C, Ulmsten U. [Pop 49, mean 4 yr fu] Tension-Free Vaginal Tape (TVT) in Stress Incontinent Women with Intrinsic Sphincter Deficiency (ISD) - A Long-Term Follow-up. <i>Int Urogynecol J</i> 2001; Suppl 2: S12-S14.
Rezapour M, Ulmsten U. [Pop 34, 4 yr fu] Tension-Free Vaginal Tape (TVT) in Women with Recurrent Stress Urinary Incontinence - A Long-term Follow Up. <i>Int Urogynecol J</i> 2001; Suppl 2: S9-S11.
Rezapour M, Ulmsten U. [Pop 80, 4 yr fu] Tension-Free Vaginal Tape (TVT) in Women with Mixed Urinary Incontinence - A Long-Term Follow-up. <i>Int Urogynecol J</i> 2001; Suppl 2: S15-S18.
Riachi L, Provost K. A new minimally invasive treatment option for stress urinary incontinence in women: TVT Abbrevio, a shorter sling with an inside-out transobturator approach. <i>Surg Technol Int</i> 2013; 23: 176-80.
Ricci P, et al. TVT in Women with Recurrent or Persistent Stress Urinary Incontinence after Failed Obturator Route Slings. <i>J Minim Invasive Gynecol</i> 2009; 16: S153. [Abstract 547]
Richardson ML, Elliott CS, Shaw JG, Comiter CV, Chen B, Sokol ER. To sling or not to sling at time of abdominal sacrocolpopexy: a cost-effectiveness analysis. <i>J Urol</i> 2013; 190(4): 1306-12.
Richter HE, Albo ME, Zyczynski HM, Kenton K, Norton PA, Sirls LT, Kraus SR, Chai TC, Lemack GE, Dandreo KJ, Varner RE, Menefee S, Ghetti C, Brubaker L, Nygaard I, Khandwala S, Rozanski TA, Johnson H, Schaffer J, Stoddard AM, Holley RL, Nager CW, Moalli P, Mueller E, Arisco AM, Corton M, Tennstedt S, Chang TD, Gormley EA, Litman HJ; Urinary Incontinence Treatment Network. Retropubic versus transobturator midurethral slings for stress incontinence. <i>N Engl J Med</i> 2010; 362(22): 2066-76.
Richter HE, et al. A trial of continence pessary compared with behavioral therapy vs. combined therapy for stress incontinence-a randomized controlled trial. <i>Obstet Gynecol</i> 2010; 115(3): 609-617.
Richter L. Pelvic Organ Prolapse - Vaginal and Laparoscopic Mesh: The Evidence. <i>Obstet Gynecol Clin N Am</i> 2016; 43: 83-92.
Richter, Brubaker, Moalli, Boreham (UITN). Factors associated with incontinence frequency in a surgical cohort of stress incontinent women. (2005)
Richter, Brubaker, Zimmern, Sirls (UITN). SISTER [Pop 482, 7 yr fu] Patient Related Factors Associates with Long-Term Urinary Continence After Burch Colposuspension and Pubovaginal Fascial Sling Surgeries. <i>J Urol</i> 2012; 188(2): 485-489.
Ridgeway B, et al. Small bowel obstruction after vaginal vault suspension: a series of three cases. <i>Int Urogynecol J</i> 2007; 18: 1237-1241.
Ridgeway, Chen, Paraiso. The Use of Synthetic Mesh in Pelvic Reconstructive Surgery. <i>Clin Obstet Gynecol</i> 2008; 51(1): 136-152.
Rinne K, Laurikainen E, Kivela A, Aukee P, Takala T, Valpas A, Nilsson CG. [Pop 265, 12 mo fu] A randomized trial comparing TVT with TVT-O. 12 month results. <i>Int Urogynecol J</i> 2008; 19(8): 1049-1054. Published online Mar 29, 2008.
Rinne, Nilsson. [Pop 42] Dynamic MRI confirms support of the mid-urethra by TVT and TVT-O surgery for stress incontinence. <i>Nordic Federation of Societies of Obstetrics and Gynecology</i> 2011; 90: 629-635.
Ripoli A, et al. Pain after suburethral sling insertion for urinary stress incontinence: a prospective study comparing TVT-TO versus Altis single incision sling system. <i>Neurourol Urodyn</i> 2016; 35(Suppl 3): S40-S41. [IUDS Abstract 40]
Riva D, Sacca V, Tonta A, et al. [Pop 131, 1 yr fu - IUGA Abs. 060] TVT versus TOT: a randomized study at 1 year follow-up. <i>Int Urogynecol J</i> 2006; 17(Suppl 2): S93.

Medical Literature

Riviere JG, et al. Sexual function in women after vaginal surgery with synthetic mesh material. Clin Exp Obstet Gynecol 2014; 41(3): 258-60.
Roberts C. Functional and Anatomical Outcome of Prolapse Repair Surgery Using Prolift Mesh at 6 Months. Int Urogynecol J 2007; 18(Suppl 1): S161.
Roberts SR, et al. [P131, 6 mo fu] An audit of vaginal tape exposure rates following TVT-O sling procedures: a comparison of 3 tapes. BJOG 2018; 125(Suppl S3): 178. [RCOG Wrld Cong Abstract PEP7181]
Rodrigues CA, et al. Pelvic Floor 3D Ultrasound of Women with a TVT, TVT-O, or TVT-S for Stress Urinary Incontinence at the Three-year Follow-up. Rev Bras Ginecol Obstet 2017; 39(9): 471-479. DOI https://doi.org/10.1055/5-0037-1606125 .
Rodriguez M. A review of the Evidence for Overlap Between Urological and Nonurological Unexplained Clinical Conditions. J Urol 2009; 182(5): 2123-2131.
Rogers RG, Jeppson PC. Current Diagnosis and Management of Pelvic Fistulae in Women. Obstet Gynecol 2016; 128(3): 635-50.
Rogers. Sexual function in women with pelvic floor disorders. (2013)
Rogers. What's Best in the Treatment of Stress Urinary Incontinence? (2010) 10.1056/nejme1005367.
Rogo-Gupta L, et al. Trends in the Surgical Management of Stress Urinary Incontinence Among Female Medicare Beneficiaries, 2002–2007. Urology 2013; 82(1): 38-41.
Rohrbauer. [rabbit] Combined biaxial and uniaxial mechanical characterization of prosthetic meshes in a rabbit model. J Biomech 2013; 46: 1626-1632.
Roman JD. Subjective outcome of 166 tension-free vaginal tape procedures performed by a single surgeon: the Braemar experience. Aust N Z J Obstet Gynaecol 2016; DOI: 10.1111/ajo.12486.
Rommens K, et al. Mid-urethral sling for female urinary incontinence. 5-years experience at a German Tertiary referral university center. (2011) ICS Abstract 872 (https://www.ics.org/2011/abstract/872)
Roovers J. Collaboration with the mesh industry: who needs who? Int Urogynecol J 2016; 27: 1293-1295.
Rosati M. A review of the role laparoscopic sacrocervicopexy. Curr Opin Obstet Gynecol 2014; 26: 000-000.
Ross S, et al. The short life cycle of a surgical device - Literature analysis using McKinlay's 7-stage model. Health Policy and Technol 2015; 4: 168-88.
Ross S, Robert M, Lier D, Eliasziw M, Jacobs P. Surgical management of stress urinary incontinence in women: safety, effectiveness and cost-utility of trans-obturator tape (TOT) versus tension-free vaginal tape (TVT) five years after a randomized surgical trial. BMC Women's Health 2011; 11: 34.
Ross S, Tang S, Schulz J, Murphy M, Goncalves J, Kaye S, Dederer L, Robert M. Single incision device (TVT Secur) versus retropubic tension-free vaginal tape device (TVT) for the management of stress urinary incontinence in women: a randomized clinical trial. BMC Res Notes 2014; 7: 941 (Engleman Trial Exhibit P2557)
Roth CC, et al. Synthetic slings: which material, which approach. Curr Opin Urol 2006; 16: 234-239.
Roth T. Diagnosis and treatment of delayed voiding and outlet obstruction after anti-incontinence surgery; a review. JPMS 2003; 9(6): 289-295.
Roy P, et al. Effect of Concurrent Prolapse Surgery on Stress Urinary Incontinence Outcomes after TVT-O. Female Pelvic Med Reconstr Surg 2017; 23: 244-249.
Roy P, et al. Efficacy and safety of the trans-obturator tape for female stress urinary incontinence. Int J Reprod Contrac Obstet Gynecol 2017; 6(6): 2427-2430. doi:10.18203/2320-1770.ijrcog20172325.

Medical Literature

Rubin EB, et al. States Worse Than Death Among Hospitalized Patients With Serious Illnesses. JAMA Internal Medicine (2016).
Rubod C. Biomechanical properties of vaginal tissue: preliminary results. Int Urogynecol J 2008; 19: 811-816.
Rudnicki M, et al. Adjustable mini-sling compared with conventional mid-urethral slings in women with urinary incontinence. A randomized controlled trial. Acta Obstet Gynecol Scand 2017; 96: 1347-1356.
Rudnicki M. Biomesh (Pelvicol®) erosion following repair of anterior vaginal wall prolapse. Int Urogynecol J 2007; 18: 693-695.
Rusavy Z, et al. Are the same tapes really the same? Ultrasound study of laser cut and mechanically cut TVT-O post-operative behavior. Int Urogynecol J 2017; 28(Suppl 1): S283. [IUGA Abstract 025]
Rusavy Z, Masata J, Svabik K, Hubka P, Zvara K, Martan A. Are the same tapes really the same? Ultrasound study of laser-cut and mechanically cut TVT-O post-operative behavior. Int Urogynecol J 2018; 29(9): 1335-40.
Rusavy Z. Are the same tapes really the same? Ultra sound study of laser-cut and mechanically cut TVT-O post-operative behavior. Int Urogynecol J 2017; DOI 10.1007/s00192-017-3516-z.
Ryu JG, et al. Transobturator Tape for Female Stress Urinary Incontinence: Preoperative Valsalva Leak Point Pressure Is Not Related to Cure Rate or Quality of Life Improvement. Korean J Urol 2014; 55(4): 265-9.
Ryu KH, Shin JS, Du JK, Choo MS, Lee KS. Randomized trial of tension-free vaginal tape (TVT) vs. tension-free vaginal, tape obturator (TVT-O) in the surgical treatment of stress urinary incontinence: Comparison of operation related morbidity. Eur Urol Suppl 2005; 4(3): 15. [Meeting Abstract]
Sabbagh R, Mandron E, Piussan J, Brychaert PE, Tu LM. Long-term anatomical and functional results of laparoscopic promontofixation for pelvic organ prolapse. BJU Int 2010; 106: 861-866; doi:10.1111/j.1464-410X.2009.09173.x.
Saguan D, Northington G, Chinthakana O, Hudson C, Karp D. Iatrogenic lower urinary tract injury at the time of pelvic reconstructive surgery: does previous pelvic surgery increase the risk? Int Urogynecol J 2014; 25: 1041-1046.
Salamon C. Sexual Function Before and 1 Year After Laparoscopic Sacrocolpopexy. (2014)
Salhi. Evaluation of sexual function and quality of life in women treated for stress urinary incontinence: tension-free transobturator suburethral tape vs. Single incision sling. Neurourol Urodyn 2016; 35(Suppl 3): S49.
Saltz SM, et al. Short-term assessment of patients undergoing the new tension free vaginal tape: Secur procedure for treatment of stress urinary incontinence. Int Urogynecol J 2007; 18(Suppl 1): S25-S105.
Salvatore S, et al. Genital Prolapse and Stress Urinary Incontinence. A Patient Preference Approach. Int Urogynecol J 2009; 20(Suppl 3): S339-S340. Abstract 306.
Samour H, et al. Minimally invasive cystocele repair technique using a polypropylene mesh introduced with the transobturator route. Arch Gynecol Obstet 2015; 291(1): 79-84.
Samour H. Minimally invasive cystocele repair technique using a polypropylene mesh introduced with the transobturator route. Arch Gynecol Obstet 2014; DOI: 10.1007/s00404-014-3374-6.
Sand P. Prospective randomized trial of polyglactin 910 mesh to prevent recurrence of cystoceles and rectoceles. Am J Obstet Gynecol 2001; 184: 1357-1364.

Medical Literature

Sander P, Sorensen F, Lose Gunnar. Does the Tension-Free Vaginal Tape Procedure (TVT) Affect the Voiding Function Over Time? Pressure-Flow Studies 1 Year and 3X Years After TVT. <i>Neurourol Urodyn</i> 2007; 26: 995-297.
Sanses TVD. Anatomic outcomes of vaginal mesh procedure (Prolift) compared with uterosacral ligament suspension and abdominal sacrocolpopexy for pelvic organ prolapse: a Fellows' Pelvic Research Network study. <i>Am J Obstet Gynecol</i> 2009; 201(5): 519.e1-8.
Santos F, et al. [Pop 54, 6 yrs fu] Transvaginal repair of genital prolapse with Prolift system: complications and outcomes after 6 years of use - a single-center study. <i>Abstracts/Eur J Obstet Gynecol Reprod Biol</i> 2016; 2016: e102.
Saracino GA, et al. [P16, mean 67 mo fu] TVT-O for female stress urinary incontinence recurring after previous surgical treatment. Subjective and objective results. <i>Neurourol Urodyn</i> 2018; 37(Suppl e): S42-S44. [IUDS Abstract 31]
Sarlos D, Kots L, Ryu G, Schaer G. [Pop 99, 68 at fu, mean 60 mos fu] Long-term follow-up of laparoscopic sacrocolpopexy (Gynemesh). <i>Int Urogynecol J</i> 2014; DOI: 10.1007/s00192-014-2369-y.
Sato K, et al. [AUA Abs PD50-03] Sexual function in female patients who underwent pelvic floor reconstruction with follow-up for a minimum of 5 years. (2015)
Sayer T, et al. (Prosima Investigators) [IUGA Presentation 090] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. Prosima results. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S89-S90.
Sayer, Hinoul, Gauld, et al. (Prosima) Medium-term clinical outcomes following surgical repair for vaginal prolapse with tension-free mesh and vaginal support device. <i>Int Urogynecol J</i> 2012; 23: 487-493.
Sayer, Hinoul, Gauld, Slack. (Prosima Investigators) [IUGA Presentation 090] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. Prosima 29 month Study results. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S89-S90. doi: 10.1007/s00192-011-1600-3.
Schauer I, et al. 10 Years Follow-Up After Mid-Urethral Sling Implantation: High Rate of Cure Yet a Re-Occurrence of OAB-Symptoms. <i>Neurourol Urodyn</i> 2016; DOI 10.1002/nau.22972.
Scheiner D, Betschart C, Werder H, Fink D, Perucchini D. Retropubic TVT Vs Transobturator Outside-in TOT and inside-out TVT-O - One-Year Results from Our Prospective Randomized Study. <i>Neurourol Urodyn</i> 2009; 28(7): 585-586. [Meeting Abstract]
Schettini M, et al. Abdominal sacral colpopexy with prolene mesh. <i>Int Urogynecol J</i> 1999; 10: 295-299.
Schierlitz L, et al. A prospective randomised controlled trial comparing vaginal prolapse repair with and without tensionfree vaginal tape (TVT) in women with severe genital prolapse and occult stress incontinence: long term follow up. <i>Int Urogynecol J</i> 2010; 21(Suppl 1): S2-S3.
Schimpf MO, et al. Graft and Mesh Use in Transvaginal Prolapse Repair. <i>Appendices 1-6. Obstet Gynecol</i> 2016; 0: 1-11.
Schimpf MO, et al. Graft and Mesh Use in Transvaginal Prolapse Repair: A Systematic Review. <i>Obstet Gynecol</i> 2016; 0: 1-11; DOI: 10.1097/AOG.0000000000001451.
Schimpf MO, et al. Graft and Mesh Use in Transvaginal Prolapse Repair: A Systematic Review. <i>Obstet Gynecol</i> 2016; 128(1): 81-91.
Schimpf MO, Rahn DD, Wheeler TL, et al. Sling surgery for stress urinary incontinence in women: a systematic review and metaanalysis. <i>Am J Obstet Gynecol</i> 2014; 210: 1.e1-1.e27; http://dx.doi.org/10.1016/j.ajog.2014.01.030 .

Medical Literature

Schimpf MO, Rahn DD, Wheeler TL, Patel M, White AB, Orejuela FJ, El-Nashar SA, Margulies RU, Gleason JL, Aschkenazi SO, Mamik MM, Ward RM, Balk EM, Sung VW; Society of Gynecologic Surgeons Systematic Review Group. Sling surgery for stress urinary incontinence in women: a systematic review and metaanalysis. Am J Obstet Gynecol 2014; 211(1): 71.e1-71.e27. Epub 2014 Jan 30. (Engleman Trial Exhibit P1989)
Schimpf, et al. Updated Systematic Review on Graft and Mesh use in Transvaginal Prolapse repair by the SGS Systematic Review Group. (2016)
Schiøtz HA, Karlsen JH, Tanbo TG. [Pop 33, 10 yr fu] Ten-year follow-up after conservative treatment of stress urinary incontinence. Int Urogynecol J 2008; 19: 911-915; DOI 10.1007/s00192-007-0550-2.
Schon Ybarra MA, Gutman RE, Rini D, Handa VL. Etiology of post-uterosacral suspension neuropathies. Int Urogynecol J 2009; 20: 1067-71.
Schraffordt Koops S, Bisseling TM, van Brummen HJ, Heintz APM, Vervest HAM. Result of the tension-free vaginal tape in patients with concomitant prolapse surgery: a 2-year follow-up study. An analysis from the Netherlands TVT database. Int Urogynecol J 2007; 18: 437-442; DOI 10.1007/s00192-006-0170-2.
Schraffordt Koops SE, Bisseling TM, Heintz AP, Vervest HA. [Pop 634, 2 yr fu] Quality of life before and after TVT, a prospective multicentre cohort study, results from the Netherlands TVT database. BJOG 2006; 113: 26-29; DOI: 10.1111/j.1471-0528.2005.00809.x.
Schraffordt Koops SE, Bisseling TM, Heintz AP, Vervest HA. The effectiveness of tension-free vaginal tape (TVT) and quality of life measured in women with previous urogynecologic surgery; Analysis from the Netherlands TVT database. Am J Obstet Gynecol 2006; 195: 439-44.
Schumpelick L, Nyhus M. Meshes: Benefits and Risks Chapter 9 Gilbert, A., et al. Polypropylene: the Standard of Mesh Materials. (2004)
Schweitzer KJ, Cromheecke GJ, Milani AL, Eijndhoven HWV, Gietelink D, Hallenleben E, Van Der Vaart CH. A Randomized controlled trial comparing the TVT-O with the Ajut as primary surgical treatment of female stress urinary incontinence. Int Urogynecol J 2012; 23(Suppl 2): S77-S78.
Seeger D. Total vaginal polypropylene mesh in the treatment of vaginal vault prolapse. ABS 237. Int Urogynecol J 2008; 19(Suppl 2): S191.
Seeger D. Transobturator Polypropylene Mesh Interposition for Paravaginal Defect Repair in Women With Symptomatic Cystocele Pop-Q III/IV – A Prospective Trial. Int. Urogynecol J 2006; 17(Suppl. 2): S268-S269.
Seklehner S, et al. A Meta-analysis of the performance of retropubic midurethral slings vs. transobturator midurethral slings. J Urol 2005; 193: 909-915.
Self L. [Non-Oral Poster 29] Sexual Functioning In Women Undergoing Prolift Vaginal Mesh Surgery. Female Pelv Med Reconstr Surg 2010; 16(2 Suppl): S28.
Seo JH, Kim GN, Kim JY, Seo HJ, Lee JW, Lee WG, Cho DH. [Pop 80, 12 mo fu; ICS Abs 23] Comparison between transobturator vaginal tape inside out and single incision sling system in the treatment of female stress urinary incontinence: Prospective randomized study. Neurourol Urodyn 2011; 30(6): 832. [Meeting Abstract]
Serati M, Bauer R, Cornu JN, Cattoni E, Braga A, Siesto G, Lizée D, Haab F, Torella M, Salvatore S. [Pop 191, 5 yr fu] TVT-O for the treatment of pure urodynamic stress incontinence: efficacy, adverse effects, and prognostic factors at 5-year follow-up. Eur Urol 2013; 63(5): 872-878. doi:10.1016/j.eururo.2012.12.022
Serati M, Bogani G, Braga A et al. Is there a learning curve for the TVT-O procedure? A prospective single-surgeon study of 372 consecutive cases. Eur J Obstet Gynecol Reprod Biol 2015; 186: 85-90.

Medical Literature

Serati M, Bogani G, et al. Robot-assisted Sacrocolpopexy for Pelvic Organ Prolapse: A Systematic Review and Meta-analysis of Comparative Studies. <i>Eur Urol</i> 2014; 66: 303-318.
Serati M, Braga A, Caccia G, Torella M, Ghezzi F, Salvatore S, Athanasiou S. TVT-O for treatment of pure urodynamic stress urinary incontinence: Efficacy and adverse effects at 13-years follow-up. <i>Neurourol Urodyn</i> 2020; 1-7; DOI: 10.1002/nau.24358.
Serati M, et al. Tension-free Vaginal Tape-Obturator for Treatment of Pure Urodynamic Stress Urinary Incontinence: Efficacy and Adverse Effects at 10-year Follow-up. <i>Eur Urol</i> 2017; 71(4): 674-679; http://dx.doi.org/10.1016/j.eururo.2016.08.054 .
Serati M, et al. Transobturator vaginal tape for the treatment of stress urinary incontinence in elderly women without concomitant pelvic organ prolapse: is it effective and safe. <i>Eur J Obstet Gynecol Reprod Biol</i> 2013; 166(1): 107-10.
Serati M, et al. TVT for the Treatment of Urodynamic Stress Incontinence: Efficacy and Adverse Effects at 13-Year Follow-Up. <i>Neurourol Urodyn</i> 2015; doi: 10.1002/nau.22914.
Serati M, et al. TVT for the Treatment of Urodynamic Stress Incontinence: Efficacy and Adverse Effects at 13-Year Follow-Up. <i>Neurourol Urodyn</i> 2017; 36: 192-197.
Serati M, Ghezzi F, Cattoni E, Braga A, Siesto G, Torella M, Cromi A, Vitobello D, Salvatore S. [Pop 58, but 10 yrs fu] Tension-free vaginal tape for the treatment of urodynamic stress incontinence: efficacy and adverse effects at 10-year follow-up. <i>Eur Urol</i> 2012; 61: 939-946; doi:10.1016/j.eururo.2012.01.038.
Serati. Surgical treatment for female stress urinary incontinence: what is the gold-standard procedure? <i>Int Urogynecol J</i> 2009; 20: 619-621.
Serdinšek T, But I. [P94, 10 yr fu] Long-term results of two different trans-obturator techniques for surgical treatment of women with stress and mixed urinary incontinence: a 10-year randomised controlled study follow-up. <i>Int Urogynecol J</i> 2019; 30: 257-263; https://doi.org/10.1007/s00192-018-3694-3 .
Serdinšek T, et al. Long-term satisfaction rate of two different trans-obturator techniques for surgical treatment of women with urinary incontinence: a randomized study follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> 2017; 211: 200. doi:10.1016/j.ejogrb.2017.01.029.
Sergent F. Which prostheses to use in mesh sacrocolpopexy? Experimental and clinical study. <i>Gynecologie Obstetrique & Fertilité</i> (2014).
Sergouniotis F, et al. Urethral complications after tension-free vaginal tape procedures_ A surgical management case series. <i>World J Nephrol</i> 2015; 4(3): 396-405.
Sevestre S, et al. Results of the tension-free vaginal tape technique in the elderly. <i>Eur Urol</i> 2003; 44: 128-131.
SGS. Executive Committee Statement Regarding the FDA Communication: Surgical placement of mesh to repair pelvic organ prolapse imposes risks. (2011)
Shah D, et al. (Sovrin) Impact of Vaginal Surgery for Stress Urinary Incontinence of Female Sexual Function; Is the Use of Polypropylene Mesh Detrimental? <i>Urology</i> 2005; 65: 270-274.
Shah D, et al. Broad Based Tension-free Synthetic sling for stress urinary incontinence: 5-Year outcome. <i>J Urol</i> 2003; 170: 849-851.
Shah D. Short-Term Outcome Analysis of Total Pelvic Reconstruction with mesh: The Vaginal Approach. <i>J Urol</i> 2004; 171: 261-263.
Shah SM, et al. Impact of vaginal surgery for stress urinary incontinence on female sexual function: is the use of polypropylene mesh detrimental? <i>Urology</i> 2005; 65(2): 270-4.
Shah. Surgical management of lower urinary mesh perforation after mid-urethral polypropylene mesh sling: mesh excision, urinary tract reconstruction and concomitant pubovaginal sling with autologous rectus fascia. <i>Int Urogynecol J</i> 2013; 24: 2111-2117.

Medical Literature

Shao U, et al. [Pop 24, median 57 mo fu] Tension-free vaginal tape retropubic sling for recurrent stress urinary incontinence after Burch colposuspension failure. <i>Int J Urol</i> 2011; 18: 452-457.
Shao Y, He H, Shen Z, Zhou W. Tension-free vaginal tape retropubic sling for recurrent stress urinary incontinence after Burch colposuspension failure. <i>Int J Urol</i> 2011; 18: 452-457; doi: 10.1111/j.1442-2042.2011.02755.x.
Shapiro R, et al. Delayed Presentation of Suture Erosion following Burch Colposuspension. <i>Case Rep Obstet Gynecol</i> 2017; 2017: 8178361
Sharifiaghdas F, Martazavi N. [Pop 100, mean 40 mos fu] Tension-free vaginal tape and autologous rectus fascia pubovaginal sling for the treatment of urinary stress incontinence: a medium-term follow-up. <i>Med Prine Pract</i> 2008; 17: 209-214. DOI: 10.1159/000117794.
Sharifiaghdas F, Mirzaei M, Daneshpajoo A, Narouie B. Long-term results of tension-free vaginal tape and pubovaginal sling in the treatment of stress urinary incontinence in female patients. <i>Clin Experim Obstet Gynecol</i> 2017; doi:10.12891/ceog3209.2017.
Shaw JS, et al. Decreasing transobturator sling groin pain without decreasing efficacy using TVT-Abbrevio. <i>Int Urogynecol J</i> 2015; 26(9): 1369-72.
Shaw JS, et al. Incidence of postoperative thigh pain after TVT-Obturator and TVT-Abbrevio. <i>Abstracts/J Minim Invas Gynecol</i> 2014; 21: S52. [AAGL Abs 167]
Shaw JS, Jeppson PC, Rardin CR. Decreasing transobturator sling groin pain without decreasing efficacy using TVT-Abbrevio. <i>Int Urogynecol J</i> 2015; 26(9): 1369-72.
Shawki HED, Kamel HH, El-Moghazy DA, El-Adawy AR. [Abs 0217] The role of transobturator vaginal tape (TVT-O) and some traditional surgical interventions in the management of female genuine stress urinary incontinence - randomized controlled trial. <i>Int J Gynecol Obstet</i> 2012; 119(Suppl 3): S337.
Shek K, et al. Perigee versus Anterior Prolift in the treatment of Cystocele. <i>Int Urogynecol J</i> 2008; 19(Suppl 1): S1-S166.
Shepherd, Moalli, et al. [AUGA P22] Ex vivo tensile properties of seven vaginal prolapse meshes. <i>Female Pelvic Med Reconstr Surg</i> 2010; 16(5, Suppl 2).
Shin YS, et al. [Pop 46, 2 yr fu] Efficacy and Safety of the TVT-Secur and Impact on Quality of Life in Women with Stress Urinary Incontinence: A 2-Year Follow-up. <i>Korean J Urol</i> 2011; 52(5): 335-339.
Shippey S, Gutman RE, Quiroz LH, Handa VL. Contemporary Approaches to Cystocele Repair: A Survey of AUGS Members. <i>J Reprod Med</i> 2008; 53(11): 832-836.
Sho T. Retrospective study of tension-free vaginal mesh operation outcomes for prognosis improvement. <i>J Obstet Gynecol Res</i> 2014; 40(6): 1759-1763.
Shukla A, Paul SK, Nishtar A, Bibby J. Factors predictive of voiding problems following insertion of tension-free vaginal tape. <i>Int J Gynecol Obstet</i> 2007; 96: 122-126.
Shull B. Reasonable people disagree: lessons learned from the sling and mesh story. <i>Int Urogynecol J</i> 2016; 27: 1289-1291.
Siddighi S, Hardesty JS. <i>Urogynecology & Female Pelvic Reconstructive Surgery</i> . ISBN 0-07-144799-7.
Siddique SA, Gutman RE, Schon Ybarra MA, Rojas F, Handa VL. Relationship of the uterosacral ligament to the sacral plexus and to the pudendal nerve. <i>Int Urogynecol J</i> 2006; 17: 642-645.
Siddiqui N. Neural entrapment during uterosacral ligament suspension. <i>Obstet Gynecol</i> 2010; 116: 708-713.
Siddiqui NY, et al. Perceptions about female urinary incontinence: a systematic review. <i>Int Urogynecol J</i> 2014; 25: 863-871.
Siddiqui, Olivera, et al. (SGS Review) Mesh Sacrocolpopexy Compared with Native Tissue Vaginal Repair: A Sytematic Review and Meta-analysis. <i>Obstet Gynecol</i> 2015; 125: 44-55.

Medical Literature

Siedhoff MT, et al. Post-hysterectomy Dyspareunia. J Minim Invas Gynecol 2014; 21(4): 567-575.
Sikirica V, et al. [IUGA Abs 159] Responsiveness of the PFDI-20 and PFIQ-7, 12 months following vaginal prolapse repair augmented by mesh and a vaginal support device. Int Urogynecol J 2009; 20(Suppl 2): S207-S208.
Sikirica V, et al. Treatment outcomes of the Gynecare Prolift Pelvic Repair System: A Systematic Literature Review. Int Urogynecol J 2009; 20(Suppl 3): S260.
Silva W. Scientific basis for use of grafts during vaginal reconstructive procedures. Curr Opin Obstet Gynecol 2005; 17: 519-529.
Silva WA, Pauls RN, Segal JL, Rooney CM, Kelleman SD, Karram MM. Uterosacral ligament Vault Suspension: Five-Year Outcomes. Obstet Gynecol 2006; 108: 255-63.
Simon JA, Nappi RE, Kingsberg SA, Maamari R, Brown V. Clarifying Vaginal Atrophy's Impact on Sex and Relationships (CLOSER) survey: emotional and physical impact of vaginal discomfort on North American postmenopausal women and their partners. Menopause: J N Am Menopause Soc 2013; 21(2): 137-142; DOI: 10.1097/gme.0b013e318295236f.
Simon M, Debodinance P. Vaginal prolapse repair using the Prolift kit: a registry of 100 successive cases. Eur J Obstet Gynecol Reprod Biol 2011; 158(1): 104-109.
Simsek A, et al. Results of tension-free vaginal tape for recurrent stress urinary incontinence after unsuccessful transobturator tape surgery. J Obstet Gynaecol Res 2014; 40(6): 1764-1769; doi:10.1111/jog.12410.
Singh R, et al. [ICS Abs 575] Anatomic, functional and ultrasound outcomes after vaginal prolapse surgery using non-anchored mesh. (2011)
Singh R. Native tissue repair versus mesh for trans-vaginal prolapse surgery: 5 year follow-up RCT. (2014)
Singh, et al. [Pop 116, 1 yr fu - RANZCOG Abs] Anatomic and functional outcomes of vaginal prolapse surgery using non-anchored mesh and a vaginal support device at 1 year following surgery. (2011)
Singh, Lim, Muscat, Carey. [Pop 116, 1 yr fu - RANZCOG ICS Abs 575] Anatomic and functional outcomes of vaginal prolapse surgery using non-anchored mesh and a vaginal support device at 1 year following surgery. Ranzog; 2011; 51: 472-475.
Sirls L, et al. Factors Associated with Quality of Life in Women Undergoing Surgery for Stress Urinary Incontinence. J Urol 2010; 184: 2411-2415.
Sivalingam N. Incidence of vaginal erosion with different synthetic materials for suburethral sling in the treatment of stress urinary incontinence: a systematic review. Med J Malaysia 2018; 73(3): 147-153
Sivaslioglu AA. A randomized comparison of polypropylene mesh surgery with site-specific surgery in the treatment of cystocoele. Int Urogynecol J 2008; 19: 467-471.
Skaiff J, et al. [ICS Abs 24] Changing Mesh Materials Would Change Inflammatory Response? Differences Between Polypropylene (Gynemesh) and Polyvinylidene Fluoride (Dynamesh) Mesh Implant in Rabbits Vaginal Wall. (2013)
Slack M, et al. [IUGA Abs 094] A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international multicentre study. Int Urogynecol J 2009; 20(Suppl 2): S157-S158.
Slack M, et al. [IUGA Abs 574] Clinical experience of a novel vaginal support device and balloon used to simplify mesh augmented vaginal surgery for prolapse. Int Urogynecol J 2009; 20(Suppl 2): S80-S81.
Slack M. [ICS Abstract 560] A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry (Prosima). (2011)

Medical Literature

Smilen S, Weber A. ACOG Practice Bulletin, Clinical Management Guidelines for Obstetrician-Gynecologists Number 79 February 2007 Pelvic Organ Prolapse. <i>Obstet Gynecol</i> 2007; 109(2, Part 1): 461-473.
Smith AL, Karp DR, Aguilar VC, Davila GW. Repeat versus primary slings in patients with intrinsic sphincter deficiency. <i>Int Urogynecol J</i> 2013; 24: 963-968; DOI 10.1007/s00192-012-1953-2.
Snyder T, Krantz K. Abdominal-retroperitoneal sacral colpopexy for the correction of vaginal prolapse. <i>Obstet Gynecol</i> 1991; 77: 944-949.
Sobhgol. Rate and related factors of dyspareunia in reproductive age women: a cross-sectional study. <i>Int J Imp Res</i> 2007; 19: 88-94.
Soergel TM, Shott S, Heit M. Poor surgical outcomes after fascia lata allograft slings. <i>Int Urogynecol J</i> 2001; 12(4): 247-53.
Sohbati S. Comparison between the transobturator tape procedure and anterior colporrhaphy with the Kelly's Plication in the Treatment of Stress Urinary Incontinence: a Randomized Clinical Trial. <i>Nephro Urol</i> 2015; 7(5): 1-6.
Sohn DW, et al. The Changes of Sexual Function after Mid-Urethra Sling Operation for Stress Urinary Incontinence. <i>J Urol</i> 2009; 181(4s): 545.
Sokol AI, Iglesia CB, Kudish BI, et al. One-year objective and functional outcomes of a randomized clinical trial of vaginal mesh for prolapse. <i>Am J Obstet Gynecol</i> 2012; 206: 86.e1-9; doi: 10.1016/j.ajog.2011.08.003.
Sola Dalenz V. Prolift System in the Correction of Female Genital Prolapse. <i>Actas Uro Esp</i> 2007; 31(8): 850-7.
Sola V, et al. Our Experience with Seven Hundred Tapes of Three Different Generations under the Urethra: Comparing Results and Complications. <i>Int Urogynecol J</i> 2011; 22(Suppl 3): S1869-S1870. IUGA Abstract 325.
Sola V, et al. Six Hundred Meshes Under the Urethra in the Urinary Incontinence Surgical Treatment with Three Generations of Sub-Mid Urethral Tapes: Comparing Results. <i>Int Urogynecol J</i> 2010; 22(Suppl 2): S197-S1768.
Sola V, et al. Tension Free Monofilament Macropore Polypropylene Mesh (Gynemesh PS) in Female Genital Prolapse Repair. <i>Int Braz J Urol</i> 2006; 32(4): 410-415.
Solà V, Ricci P, Pardo J. [Pop 110, mean 8 mo fu] Third Generation Sub-Mid Urethral Mesh: Experience with 110 TVT-Secur. <i>Arch Esp Urol</i> 2009; 62(5): 376-388.
Sola V. [Abs 704] Transvaginal Genital Prolapse Repair with Tension Free Vaginal Tape: A Case Series Multicentric Study with Prolift Mesh. <i>Int Urogynecol J</i> 2011; 22(Suppl 2): S197-S1768.
Song P, et al. The efficacy and safety comparison of surgical treatments for stress urinary incontinence: A network meta-analysis. <i>Neurourol Urodyn</i> 2018: 1-13; DOI: 10.1002/nau.23468.
Song PH, Kim YD, Kim HT, Lim HS, Hyun CH, Seo JH, Yoo ES, Park CH, Jung HC, Gomelsky A. [Pop 306, 7 yr fu] The 7-year outcome of the tension-free vaginal tape procedure for treating female stress urinary incontinence. <i>BJU Int</i> 2009; 104(8): 1113-1117. doi:10.1111/j.1464-410X.2009.08504.x.
Song PH, Kwon DH, Ko TH, Jung HC. The Long-Term Outcomes of the Tension-free Vaginal Tape Procedure for Treatment of Female Stress Urinary Incontinence: Data from Minimum 13 Years of Follow-Up. <i>LUTS: Lower Urinary Tract Symptoms</i> 2017; 9: 10-14. doi:10.1111/luts.12099.
Song W, et al. Anatomical and Functional Outcomes of Prolift Transvaginal Mesh for Treatment of Pelvic Organ Prolapse. <i>Low Urin Tract Symptoms</i> 2016; 8(3): 159-64.
Song W. Anatomical and Functional Outcomes of Prolift Transvaginal Mesh for Treatment of Pelvic Organ Prolapse. <i>LUTS</i> 2016; 8: 159-164.
Song Y. Changes in levator ani muscle after vaginal hysterectomy and prolapse repair using the Total Prolift procedure. <i>Int J Gynaecol Obstet</i> 2009; 106(1): 53-56.

Medical Literature

Song. [Pop 206, 13 yr fu] AUA Abs. MP33-03 The long-term outcomes from TVT procedure for female SUI; Data from minimal 13 years of follow up. http://www.aua2014.org 2014.
Sorensen L. Wound healing and infection in surgery; The clinical impact of smoking and smoking cessation: a systematic review and meta-analysis. Arch Surg 2012; 147(4): 373-383.
Sorice P, et al. Patient-reported outcomes 1 year after midurethral sling operations. Neurourol Urodyn 2017; 36(Suppl 2): S68-S69. [IUDS Abstract 58].
Sottner O, et al. Comparison of three different midurethral slings in the treatment of female urinary incontinence in institutionalized elderly patients. (2013) ICS Abstract 859 (https://www.ics.org/2013/abstract/859).
Sousa A, et al. Transobturator Slings for Female Stress Urinary Incontinence. Acta Med Port 2014; 27(4): 422-427.
South M, et al. Surgical excision of eroded mesh after prior abdominal sacrocolpopexy. Am J Obstet Gynecol 2007; 197: 615.e1-615.e5.
Spahlinger D. Relationship between intra-abdominal pressure and vaginal wall movements during Valsalva in women with and without pelvic organ prolapse: technique development and early observations. Int Urogynecol J 2014; 25: 873-881.
Spirnak JP, Resnick MI. Intraoperative consultation for the bladder. Urol Clin N Am 1985; 12: 439-446.
Srinivasan A. Myofascial dysfunction associated with chronic pelvic floor pain: Management strategies. (2007)
Stanford E, Paraiso. A Comprehensive Review of Suburethral Sling Procedure Complications. J Minim Invas Gynecol 2008; 15: 132-145.
Stanford EJ. Traditional native tissue versus mesh-augmented pelvic organ prolapse repairs: providing and accurate interpretation of current literature. Int Urogynecol J 2012; 23: 19-28.
Stanton SL, Brindley GS, Holmes DM. Silastic sling for urethral sphincter incompetence in women. Br J Obstet Gynaecol 1985; 92(7): 747-50.
Stanton SL. Stress incontinence: why and how operations work. Clin Obstet Gynaecol 1985; 12(2): 369-77.
Stanton SL. Stress incontinence: why and how operations work. Urol Clin N Am 1985; 12(2): 279-84.
Starkman JS, et al. Voiding dysfunction after removal of eroded slings. J Urol 2006; 176: 2749.
Stav K, Dwyer PL, Rosamilia A, Schierlitz L, Lim YN, Lee J. Midurethral Sling Procedures for Stress Urinary Incontinence in Women Over 80 Years. Neurourol Urodyn 2010; 29: 1262-1266.
Stav K, et al. Midurethral Sling Procedures for Stress Urinary Incontinence in Women for Over 80 Years. Neurourol Urodyn 2010; 29: 1262-1266.
Stav K, et al. Risk factors for trocar injury to the bladder during mid urethral sling procedures. J Urol 2009; 182: 174-179.
Steege J. Diagnosis and Management of Dyspareunia and Vaginismus. J Clin Prac Sex 1988; 4(7): 15-21.
Steege J. Dyspareunia and Vaginismus. Clin Obstet Gynecol 1984; 27(3): 750-759.
Stepanian AA, Miklos JR, Moore RD, Mattox TF, et al. Risk of mesh extrusion and other mesh-related complications after laparoscopic sacral colpopexy with or without concurrent laparoscopic-assisted vaginal hysterectomy: experience of 402 patients. J Minim Invas Gynecol 2008; 15: 188-96 (Gynemesh n=238)
Stone K. Wound Healing Principles of Management. (1997) ACOG
Stubbs J. [SGS Video Presentation 3] Repair of Recurrent Pelvic Organ Prolapse Using Polypropylene Mesh. J Pelvic Med Surg 2007; 13(2): 92.

Medical Literature

Su T, et al. Tension-free vaginal tape-obturator procedure for treatment of severe urodynamic stress incontinence: subjective and objective outcomes during 2 years of follow-up. <i>J Obstet Gynaecol Res</i> 2009; 35(6): 1077-1082.
Subak L. Cost of Pelvic Organ Prolapse Surgery in the United States. <i>Am Coll Obstet Gynecol</i> 2001; 98(4): 646-651.
Subak LL, King WC, Belle SH, Chen JY, Courcoulas AP, Ebel FE, Flum DR, Khandelwala S, Pender JR, Pierson SK, Pories WJ, Steffen KJ, Strain GW, Wolfe BM, Huang AJ. Urinary Incontinence before and after bariatric surgery. <i>JAMA Intern Med</i> 2015; 175(8): 1378-87.
Subak, Richter, et al. Weight loss to treat urinary incontinence in overweight and obese women. <i>N Engl J Med</i> 2009; 360: 481-490.
Sullivan E, Longaker CJ, Lee PY. Total Pelvic Mesh Repair: A ten-year experience. <i>Dis Colon Rectum</i> 2001; 44: 857-863.
Summitt, Bent, Ostergard. Suburethral sling procedure for genuine stress incontinence and low urethral closure pressure. A continued experience. <i>Int Urogynecol J</i> 1992; 3: 18-21.
Sun M, et al. A comparative study of a single-incision sling and a transobturator sling: clinical efficacy and urodynamic changes. <i>Int Urogynecol J</i> 2013; 24: 823-829.
Sun X. Surgical Outcomes and Quality of Life After the Prolift Procedure in the Chinese Population. Free communication (oral) presentations/ <i>Int J Gynecol Obstet</i> 2012; 119S3: S493-S494.
Sun Y, Luo D, Yang L, Wei X, Tang C, Chen M, Shen H, Wei Q. The Efficiency and Safety of Tension-Free Vaginal Tape (TVT) Abbrevio Procedure Versus TVT Exact in the Normal Weight and Overweight Patients Affected by Stress Urinary Incontinence. <i>Urology</i> 2017; 110: 63-69.
Sun Y. The treatment of anterior vaginal wall prolapsed by repair with mesh versus colporrhaphy. <i>Int Urol Nephrol</i> 2016; 48: 155-167.
Sun Z, et al. [P31 TVT-O, 33 Secur] Comparison of outcomes between single-incision sling and transobturator sling for treating stress urinary incontinence: A 10-year prospective study. <i>Neurourol Urogyn</i> 2019: 1-7.
Sun Z, et al. Comparison of Outcomes Between Single-Incision Sling and Transobturator Sling for Treating Stress Urinary Incontinence: A 10-year Prospective Study. <i>Neurourol Urodyn</i> 2019; 38(7): 1852-1858.
Sung V, et al. Graft Use in Transvaginal Pelvic Organ Prolapse Repair - A Systematic Review. <i>Obstet Gynecol</i> 2008; 112(5): 1131-1135.
Suskind AM, et al. Effectiveness of mesh compared with nonmesh sling surgery in Medicare beneficiaries. <i>Obstet Gynecol</i> 2013; 122(3): 546-52.
Sutkin G, Alperin M, Meyn L, Wiesenfeld HC, Ellison R, Zyczynski HM. Symptomatic urinary tract infections after surgery for prolapse and/or incontinence. <i>Int Urogynecol J</i> 2010; 21: 955-961; DOI 10.1007/s00192-010-1137-x.
Svabik K, et al. [P50] What is the optimal length for single-incision tape? <i>Int Urogynecol J</i> 2019; https://doi.org/10.1007/s00192-019-03926-9 .
Svabik K, et al. Comparison of vaginal mesh repair with sacrospinous vaginal colpopexy in the management of vaginal vault prolapse after hysterectomy in patients with levator ani avulsion: a randomized controlled trial. <i>Ultrasound Obstet Gynecol</i> 2014; 43(4): 365-71.
Svabik K, Masata J, Huba P, Martan. [PP42] Randomized trial comparing vaginal mesh repair (Prolift Total) versus Sacrospinous Vaginal Colpopexy (SSF) in the management of vaginal vault prolapse after hysterectomy for patients with levator ani avulsion injury - 6 years - follow-up. <i>Int Urogynecol J</i> 2016; 27(Suppl 1): S19-S149 at S59-60.

Medical Literature

Svabik K. Comparison of vaginal mesh repair with sacrospinous vaginal colpopexy in the management of vaginal vault prolapse after hysterectomy in patients with levator ani avulsion: a randomized controlled trial. <i>Ultrasound Obstet Gynecol</i> 2014; 1-7. doi 10.1002/uog.13305.
Svabik K. Randomized Prospective Trial Comparing Prolift Total and Sacrospinous Fixation with Native Tissue Vaginal Repair in the Management of Vaginal Vault Prolapse After Hysterectomy for Patients with Levator Ani Avulsion Injury, with a 1-Year Follow-up. <i>ICS</i> 2012; 944-945.
Svenningsen R, et al. [Pop 810, 10 yr fu] Risk Factors for Long-Term Failure of the Retropubic Tension-Free Vaginal Tape Procedure. <i>Neurourol Urodyn</i> 2013; 33: 1140-1146.
Svenningsen R, Staff AC, Schiotz HA, Western K, Kulseng-Hanssen S. (Norwegian registry) [Pop 542, median 129 mo fu] Long-term follow-up of the retropubic tension-free vaginal tape procedure. <i>Int Urogynecol J</i> 2013; 24(8): 1271-1278; DOI 10.1007/s00192-013-2058-2.
Sweat SD, et al. Polypropylene mesh tape for stress urinary incontinence: complications of urethral erosion and outlet obstruction. <i>J Urol</i> 2002; 168: 144-146.
Swift S. Correlation of symptoms with degree of pelvic organ support in a general population of women: What is pelvic organ prolapse? <i>Am J Obstet Gynecol</i> 2003; 189: 372-9.
Synthetic Vaginal Tapes for Stress Incontinence: Procedure-specific information for patients (The British Association of Urological Surgeons, December 2012)
Sze E, Karraam M. Transvaginal repair of vault prolapse: A Review. <i>Obstet Gynecol</i> 1997; 89: 466-75.
Sze E. A Retrospective Comparison of Abdominal Sacrocolpopexy with Burch Colposuspension versus Sacrospinous Fixation with Transvaginal Needle Suspension for the Management of Vaginal Vault Prolapse and Coexisting Stress Incontinence. <i>Int Urogynecol J</i> 1999; 10: 390-393.
Tahseen S. Effect of Transobturator Tape on Overactive Bladder Symptoms and Urge Urinary Incontinence in Women with Mixed Urinary Incontinence. <i>Obstet Gynecol</i> 2009; 113(3): 617-623.
Takaes EB, Kreder KJ. Sacrocolpopexy: Surgical Technique, Outcomes, and Complications. <i>Curr Urol Rep</i> 2016; 17: 90.
Takeyama M, et al. [IUGA Abs 079] Feasibility of the Tension-Free Vaginal Mesh Procedure Using Soft Polypropylene Mesh (Gynemesh PS) in Japan. <i>Int Urogynecol J</i> 2007; 18(Suppl 1): S25-S105.
Takeyama M, et al. A prospective study about trans-obturator-tape (TOT) procedures with the tape from the Gynecare TVT device and a C-shape tunneller-comparison between outside-in and inside-out procedures. <i>ICS</i> 2006: Abstract 489 (https://www.ics.org/2006/abstract/489)
Tamanini JN, et al. A Prospective, Randomized, Controlled Trial of the Treatment of Anterior Vaginal Wall Prolapse: Medium Term Followup. <i>J Urol</i> 2015; 193: 1298-1304; http://dx.doi.org/10.1016/j.juro.2014.10.003 .
Tamma A, Bjelic-Radisic V, Holbfer S, Trutnovsky G, Tamussino K, Aigmuller T, et al. [P78, 10 yr fu] Sonographic sling position and cure rate 10-years after TVT- O procedure. <i>PLoS ONE</i> 2019; 14(1): e0209668. https://doi.org/10.1371/journal.pone.0209668 .
Tamma A, Aigmuller T, Umek W, Hanzal E, Kropshofer S, Lang P, Bjelic-Radisic V, Riss PA, Tamussino K, Ralph G. Retropubic versus Transobturator TVT: Five-Year Results of the Austrian Trial. <i>J Minim Invas Gynecol</i> 2014; 25(8): 1023-30. Published online May 13, 2014.
Tamma A, et al. Retropubic versus transobturator tension-free vaginal tape (TVT vs TVT-O): Five-year results of the Austrian randomized trial. <i>Neurourol Urodyn</i> 2017; 9999: 1-8; DOI: 10.1002/nau.23298.
Tamma A, et al. Retropubic versus transobturator tension-free vaginal tape (TVT vs TVT-O): Five-year results of the Austrian randomized trial. <i>Neurourol Urodyn</i> 2018; 37: 331-338; doi: 10.1002/nau.23298. Published online May 2, 2017.

Medical Literature

Tamussino K, Tammaa A, Hanzal E, Umek W, Bjelic V, Koelle D. TVT vs. TVT-O for Primary Stress Incontinence: A Randomized Clinical Trial. <i>Int Urogynecol J</i> 2008; 19(Suppl. 1): S20-S21. [Meeting Abstract]
Tamussino K. (Austrian registry) [Pop 2543] Transobturator tapes for stress urinary incontinence: Results of the Austrian registry. <i>Am J Obstet Gynecol</i> 2007; 197: 634.e1-634.e5.
Tamussino KF, Hanzal E, Kölle D, Ralph G, Riss PA; Austrian Urogynecology Working Group. Tension- free vaginal tape operation: results of the Austrian registry. <i>Obstet Gynecol.</i> 2001; 98(5 Pt 1):732-6
Tan PF, Yang LL, Ou RB, Tang P, Yang WJ, Huang JB, Wei W, Wei XH, Wang B, Xie KJ. Effectiveness and complication rates of tension-free vaginal tape, transobturator tape, and tension-free vaginal tape-obturator in the treatment of female stress urinary incontinence in a medium- to long-term follow up. Meta-analysis of randomized controlled trials. <i>Saudi Med J</i> 2014; 35(1): 20-32.
Tang X, Zhu L, Liang S, Lang J. Outcome and sexual function after transobturator tape procedure versus tension-free vaginal tape SECUR: a randomized controlled trial. <i>Menopause</i> 2014; 21(6): 641-5.
Tang X, Zhu L, Zhong W, Li B, Lang J. [Pop 33, 12 mo fu] Short-Term Effect of TVT-Secur Procedure on Quality of Life and Sexual Function in Women with Stress Urinary Incontinence. <i>J Minim Invas Gynecol</i> 2013; 20(4): 455-459.
Tantanasis C, et al. Anterior vaginal wall reconstruction: anterior colporrhaphy reinforced with tension free vaginal tape underneath bladder base. <i>Acta Obstet Gynecol</i> 2008; 87: 464-468.
Tantanasis T, Giannoulis C, Daniilidis A, Papathanasiou K, Loufopoulos A, MD, Tzafettas J. Tension free vaginal tape underneath bladder base: does it prevent cystocele recurrence? <i>Hippokratia</i> 2008; 12(2): 108-112.
Tartaglia. [Pop 32, 18 mo fu] Third-Generation Tension-Free Tape for Female Stress Urinary Incontinence. <i>J Urol</i> 2009; 182: 612-615.
Tate A. The use of infection prevention practices in female pelvic medicine and reconstructive surgery. <i>Curr Opin Obstet Gynecol</i> 2010; 22(5): 408-13.
Tate SB, et al. Randomized trial of fascia lata and poly-propylene mesh for abdominal sacrocolpopexy: 5-year follow-up. <i>Int Urogynecol J</i> 2011; 22: 137-143.
Tellez Martinez-Fornes M, Fernandez Perez C, Fouz Lopez C, Fernandez Lucas C, Borrego Hernando J. A three year follow-up of a prospective open randomized trial to compare tensionfree vaginal tape with Burch colposuspension for treatment of female stress urinary incontinence. <i>Actas Urol Esp</i> 2009; 33: 1088-1096.
Teo R, Moran P, Mayne C, Tincello D. [Pop 127, 6 mo fu] Randomized trial of tension-free vaginal tape and tension-free vaginal tape-obturator for urodynamic stress incontinence in women. <i>J Urol</i> 2011; 185: 1350-1355.
Teo R, Moran P, Mayne C, Tincello D. Randomised trial of tension-free vaginal tape and transobturator tape for the treatment of urodynamic stress incontinence in women. (2007) ICS: Abstract 283. [Meeting Abstract]
Teo. Randomised trial of TVT and TVT-O for the treatment of urodynamic stress incontinence in women. (2008)
Thames S, et al. The myth: in vivo degradation of polypropylene-based meshes. <i>Int Urogynecol J</i> 2017; 28: 285-297.
Thames S. The Myth: in vivo degradation of polypropylene-based meshes. <i>Int Urogynecol J</i> 2016; DOI 10.1007/s00192-016-3131-4.
Thames SF, Blanton MD, Williams EB, White JB, Stoner KE, Ong KL. Implantation Time Has No Effect on the Morphology and Extent of Previously Reported “Degradation” of Prolene Pelvic Mesh. <i>Female Pelvic Med Reconstr Surg</i> 2020; 26(2): 128-136. doi:10.1097/SPV.0000000000000837.

Medical Literature

Thomas A, Waltregn Dy, de Leval J. One year results of a prospective randomized trial comparing the original inside-out transobturator (TVT-O) procedure and a modified version using a shortened tape and reduced dissection for the treatment of female stress urinary incontinence. <i>Int Urogynecol J</i> 2010; 21(Suppl. 1): S219-S220. [Meeting Abstract]
Thomas T, et al. Surgical pain after transobturator and retropubic midurethral sling placement. <i>Obstet Gynecol</i> 2017; 130(1): 118-125.
Thomas TN, et al. Surgical pain after transobturator versus retropubic midurethral sling - a secondary analysis of the TOMUS trial. <i>Fem Pelv Med Reconstr Surg</i> 2016; 22(5 Suppl 1): S4-S5. AUGS Abstract 8.
Thompson P. Abdominal Sacrocolpopexy Utilizing Gorerex in Genital Prolapse. <i>J Pelvic Med Surg</i> 2004; 10: 311-317.
Thubert T, et al. [Pop 98, 1 yr fu] Bladder injury and success rates following retropubic mid-urethral sling: TVT EXACT™ vs. TVT™. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 198: 78-83.
Thubert T, et al. Outcomes associated with the use of midurethral slings for stress incontinence surgery according to the type of hospitalization. <i>Int J Gynecol Obstet</i> 2015; 129: 123-127.
Thunedborg. [Pop 36, 6-8 yr fu] Stress urinary incontinence and posterior bladder suspension defects. <i>Acta Obstet Gynecol Scand</i> 1990; 69: 55-59.
Tijdkink M. Surgical management of mesh-related complications after prior pelvic floor reconstructive surgery with mesh. <i>Int Urogynecol J</i> 2011.
Timmons MC, Addison WA. Mesh Erosion after abdominal sacral colpopexy. <i>J Pelv Surg</i> 1997; 3(2): 75-80.
Timmons MC. Transabdominal sacral colpopexy. <i>Oper Tech Gynecol Surg</i> 1996; 1: 92-96.
Tincello DG, Botha T, Grier D, Jones P, Subramanian D, Urquhart C, Kirkemo A, Khandwala S; TVT Worldwide Registry Investigators. The TVT Worldwide Observational Registry for Long-Term Data: safety and efficacy of suburethral sling insertion approaches for stress urinary incontinence in women. <i>J Urol</i> 2011; 186(6): 2310-15.
Tincello DG, Kenyon S, Slack M, et al. Colposuspension or TVT with anterior repair for urinary incontinence and prolapse: results of and lessons from a pilot randomised patient-preference study (CARPET 1). <i>BJOG</i> 2009; 116: 1809-1814.
Toglia MR, Fagan MJ. Suture erosion rates and long-term surgical outcomes in patients undergoing sacrospinous ligament suspension with braided polyester suture. <i>Am J Obstet Gynecol</i> 2008; 198(5): 600.e1-600.e4; doi: 10.1016/j.ajog.2008.02.049.
Toglia, DeLancey. Anal incontinence and the obstetrician-gynecologist. <i>Obstet Gynecol</i> 1994; 84: 731-40.
Tommaselli G. [Pop 48. 24 mo fu - IUGA,ICS Abs 791] Single incision tension-free vaginal tape (TVT-Secur®) in the treatment of female stress urinary incontinence. (2010)
Tommaselli G. [Pop 68, 2 yr fu] TVT-Secur for the treatment of female stress urinary incontinence: a 24-month follow-up retrospective study. <i>Arch Gynecol Obstet</i> 2012; 286: 415-421.
Tommaselli G. Efficacy of a modified technique for TVT-O positioning: a twelve-month, randomized, single-blind, multicenter, non-inferiority study. <i>Eur J Obstet Gynecol</i> 2012.
Tommaselli GA, D'Afiero A, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Tension-free vaginal tape-obturator and tension-free vaginal tape-Secur for the treatment of stress urinary incontinence: a 5-year follow-up randomized study. <i>Eur J Obstet Gynecol Reprod Biol</i> 2015; 185: 151-55. doi: 10.1016/j.ejogrb.2014.12.012. Epub 2014 Dec 29.

Medical Literature

Tommaselli GA, D'Afiero A, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Efficacy of a modified technique for TVT-O positioning: a twelve-month, randomized, single-blind, multicenter, non-inferiority study. <i>Eur J Obstet Gynecol Reprod Biol</i> 2013; 167(2): 225-229. Published online December 21, 2012.
Tommaselli GA, D'Afiero A, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Tension-Free Vaginal Tape-O and -Secur for the Treatment of Stress Urinary Incontinence. A Thirty-Six-Month follow-up Single-blind Double-arm, Randomized study. <i>J Minim Invas Gynecol</i> 2013; 20(2): 198-204. Published online Jan 23, 2013. (Engleman Trial Exhibit P2364)
Tommaselli GA, D'Afiero A, Formisano C, Di Carlo C, Fabozzi A, Nappi C. [Pop 78, 12 mo fu; IUGA Abs. 0692] Comparison of TVT-O and TVT-Abbrevio for the surgical management of female stress urinary incontinence. A 12-months preliminary study. <i>Int J Gynecol Obstet</i> 2012; 119(Suppl 3): S504.
Tommaselli GA, D'Afiero A, Formisano C, Di Carlo C, Fabozzi A, Nappi C. Efficacy and Safety of TVT-O and TVT-Secur in the Treatment of Female Stress Urinary Incontinence. Three Years Follow-Up. <i>Int J Gynecol Obstet</i> 2012; 119(Suppl 3): S503-S504.
Tommaselli GA, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Medium-term and long-term outcomes following placement of midurethral slings for stress urinary incontinence: a systematic review and metaanalysis. <i>Int Urogynecol J</i> 2015; 26(9): 1253-1268; DOI 10.1007/s00192-015-2645-5.
Tommaselli GA, Di Carlo C, Gargano V, Formisano C, Scala M, Nappi C. [Pop 84, 12 mo fu] Efficacy and safety of TVT-O and TVT-Secur in the treatment of female stress urinary incontinence: 1-year follow-up. <i>Int Urogynecol J</i> 2010; 21(10): 1211-1217 (Engleman Trial Exhibit P2356)
Tommaselli GA, et al. [Pop 130, 36 mo fu; ICS Abs 187] Ultrasonographic evaluation of the positioning of TVT-O vs. TVT-Secur and their effect on the urethra: an ancillary analysis of a 36-months follow-up randomized study. (2013)
Tommaselli GA, et al. Effect of a modified surgical technique for the positioning of TVT-O on post-operative pain. <i>Int Urogynecol J</i> 2011; 22(Suppl 1): S110. [IUGA Abstract Presentation 110]
Tommaselli GA, et al. Effect of local infiltration analgesia on post-operative pain following TVT-O: a double-blind, placebo-controlled randomized study. <i>Arch Gynecol Obstet</i> 2014; 290(2): 283-9.
Tommaselli GA, Formisano C, Di Carlo C, Fabozzi A, Nappi C. Effects of a modified technique for TVT-O positioning on postoperative pain. Single-blind randomized study. <i>Int Urogynecol J</i> 2012; 23(9): 1293-1299. Published online April 18, 2012.
Tommaselli GA, Napolitano V, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Efficacy and safety of the trans-obturator TVT-Abbrevio device in normal weight compared to overweight patients affected by stress urinary incontinence. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 197: 116-9.
Tomoe H, et al. Quality of life assessments in women operated on by tension-free vaginal tape (TVT). <i>Int Urogynecol J</i> 2005; 16: 114-118; DOI 10.1007/s00192-004-1231-z.
Tomoe H. Improvement of overactive bladder symptoms after tension-free vaginal mesh operation in women with pelvic organ prolapse: Correlation with preoperative urodynamic findings. <i>Int J Urol</i> 2015; 22: 577-580.
Touloupidis S, Papatsoris AG, Thanopoulos C, Charalambous S, Giannakopoulos S, Rombis V. Tension-Free Vaginal Tape for the Treatment of Stress Urinary Incontinence in Geriatric Patients. <i>Gerontology</i> 2007; 53: 125-127; DOI: 10.1159/000097801.
Toz E, Kurt S, Sahin C, Canda MT. Frequency of recurrent urinary tract infection in patients with pelvic organ prolapse. <i>Res Rep Urol</i> 2015; 7: 9-12; http://dx.doi.org/10.2147/RRU.S77061 .
Trabuco E, et al. Reoperation for Urinary Incontinence After Retropubic and Transobturator Sling Procedures. <i>Obstet Gynecol</i> 2019; 134: 333-42.

Medical Literature

Trabuco E. A randomized comparison of incontinence procedures performed concomitantly with abdominal sacral colpopexy: the burch versus mid-urethral sling trial. <i>Int Urogynecol J</i> 2014; 25(Suppl 1): S1-S240.
Trabuco E. Medium-term Comparison of continence rates after rectus fascia or midurethral sling placement. <i>Am J Obstet Gynecol</i> 2009; 200: 300.e1-300.e6
Trabuco EC, et al. Two-Year Results of Burch Compared With Midurethral Sling With Sacrocolpopexy: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2018; 131(1): 31-38.
Trabuco EC, et al. Midurethral Slings for the Treatment of Stress Urinary Incontinence. <i>Obstet Gynecol</i> 2014; 123(5 Suppl): 197S-198S. doi:10.1097/aog.0000000000000234.
Trivedi P, D'Costa S, Shirkande P, Kumar S, Patil M. A Comparative Evaluation of Suburethral and Transobturator Sling in 209 Cases with Stress Urinary Incontinence in 8 years. <i>J Gynecol Endosc Surg</i> 2009; 1(2): 105-112; doi: 10.4103/0974-1216.71615.
Trivedi PH, et al. Urinary Incontinence Surgery and Medical Management Constantly Changing. <i>J Minim Invas Gynecol</i> 2014; 21: S178. [AAGL Abstract 573]
Tsai C, et al. Factors that affect early recurrence after prolapse repair by a nonanchored vaginal mesh procedure. <i>Taiwan J Obstet Gynecol</i> 2014; 53: 337-342.
Tseng LH, Wang AC, Lin Y-H, Li S-J, Ko Y-J. [Pop 62] Randomized comparison of the suprapubic arc sling procedure vs tension-free vaginal taping for stress incontinent women. <i>Int Urogynecol J</i> 2005; 16: 230-235.
Tsivian A, et al. Does patient weight influence the outcome of the tension-free vaginal tape procedure? A long-term follow-up study. <i>Gynecol Surg</i> 2006; 3: 195-198; DOI 10.1007/s10397-006-0205-1.
Tsivian A, Mogutin B, Kessler O, Korczak D, Levin S, Sidi AA. Tension-free vaginal tape procedure for the treatment of female stress urinary incontinence: long-term results. <i>J Urol</i> 2004; 172: 998-1000; DOI: 10.1097/01.ju.0000135072.27734.4a.
Tucker PE, Bulsara MK, Salfinger SG, Tan J, Green H, Cohen PA. Prevalence of sexual dysfunction after risk-reducing salpingo-oophorectomy. <i>Gynecol Oncol</i> 2016; 140: 95-100; http://dx.doi.org/10.1016/j.ygyno.2015.11.002 .
Tunitsky-Bitton E, et al. Ultrasound Evaluation of Midurethral Sling Position and Correlation to Physical Examination and Patient Symptoms. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5): 263-8.
Tunuguntla H, et al. Female Sexual dysfunction Following Vaginal Surgery: A Review. <i>J Urol</i> 2006; 175: 439-446.
Turner L. Comparison of complications and prolapse recurrence between laparoscopic and vaginal uterosacral ligament suspension for the treatment of vaginal prolapse. <i>Int Urogynecol J</i> 2015.
Ubertazzi E, Saavedra A, Soderini H, Perez Vidal R, Sampietro A. [Abs 705] Trans Vaginal Mesh: Argentine Experience Over 220 Consecutives Cases. <i>Int Urogynecol J</i> 2011; 22(Suppl 2): S924-S925.
Ubertazzi EP, et al. [P72, 5 yr fu] Long-term outcomes of transvaginal mesh (TVM) In patients with pelvic organ prolapse: A 5-year follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> 2018; 225: 90-94.
Ubertazzi EP. [Pop 62, median 68 mos fu] IUGA Abs OP 122 - Trans vaginal mesh (TVM) five years follow up. A retrospective study from latem. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S150-151.
Ulmsten U, et al. [Pop 131, 1 yr fu] A multicenter study of tension-free vaginal tape (TVT) for surgical treatment of stress urinary incontinence. <i>Int Urogynecol J</i> 1998; 9(4): 210-213.
Ulmsten U, et al. Different biochemical composition of connective tissue in continent and stress incontinent women. <i>Acta Obstet Gynecol Scand</i> 1987; 66: 455-457.
Ulmsten U, et al. Intravaginal Slingplasty (IVS) - an Ambulatory Surgical Procedure for Treatment of Female Urinary Incontinence. <i>Scand J Urol Nephrol</i> 1995; 29: 75-82.

Medical Literature

Ulmsten U, Henriksson L, Johnson P, Varhos G. (TVT Treatise) [Pop 75, 2 yr fu] An ambulatory surgical procedure under local anesthesia for treatment of female urinary incontinence. <i>Int Urogyn J</i> 1996; 7: 81-86.
Ulmsten U, Johnson P, Rezapour M. [Pop 50, 3 yr fu] A three-year follow up of tension free vaginal tape for surgical treatment of female stress urinary incontinence. <i>Br J Obstet Gynecol</i> 1999; 106: 345-350.
Ulmsten U. [Editorial on Nilsson] An Introduction to Tension Free Vaginal Tape (TVT) - A New Surgical Procedure for Treatment of Female Urinary Incontinence. <i>Int Urogynecol J</i> 2001; Suppl 2: S3-S4.
Ulmsten U. Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond. <i>Ulf Ulmsten Memorial Lecture</i> 2014. <i>Int Urogynecol</i> 2015; 26(6): 787-9.
Ulmsten U. The basic understanding and clinical results of tension-free vaginal tape for stress urinary incontinence. <i>Urologe [A]</i> 2001; 40: 269-273.
Ulrich D, et al. 10 Years Follow-Up after TVT-O Procedure for Stress Urinary Incontinence. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S146-S147.
Ulrich D, et al. Ten-Year Follow-up after Tension-Free Vaginal Tape-Obturator Procedure for Stress Urinary Incontinence. <i>J Urol</i> 2016; 196(4): 1201-1206. doi.org/10.1016/j.juro.2016.05.036.
Ulrich D. The effect of vaginal pelvic organ prolapse surgery on sexual function. <i>Neurourol Urodyn</i> 2014.
Unger C, Rizzo A, Ridgeway B. Indications and risk factors for midurethral sling revision. <i>Int Urogynecol J</i> 2016; 27(1): 117-22. doi: 10.1007/s00192-015-2769-7. [Epub 2015 Jul 2]
Unger CA, Rizzo AE, Ridgeway B. [Pop 267] Indications and risk factors for midurethral sling revision. <i>Int Urogynecol J</i> 2015; DOI 10.1007/s00192-015-2769-7.
Unger CA, Walters MD, Ridgeway B, et al. Incidence of adverse events after uterosacral colpopexy for uterovaginal and posthysterectomy vault prolapse. <i>Am J Obstet Gynecol</i> 2015; 212: 603.e1-7.
Unger CA. An Update on the Use of Mesh in Pelvic Reconstructive Surgery. <i>Curr Obstet Gynecol Rep</i> 2016; 5: 131-138.
Unger CA. Gluteal and Posterior Thigh Pain in the Postoperative Period and the Need for Intervention After Sacrospinous Ligament Colpopexy. <i>Female Pelvic Med Reconstr Surg</i> 2014; 20(4): 208-11.
Urinary Incontinence Treatment Network (UITN). The Trial Of Mid-Urethral Slings (TOMUS): Design and Methodology. <i>J Appl Res</i> 2008; 8(1)
Usher FC, et al. Polypropylene Monofilament: A New, Biologically Inert Suture for Closing Contaminated Wounds.
Usher. Use of Marlex Mesh in the repair of incisional hernias. (1958)
Ustun Y, Engin-Ustun Y, Gungor M, Tezcan S. [Pop 46, 18 mo fu] Tension-free vaginal tape compared with laparoscopic Burch urethropexy. <i>J Am Assoc Gynecol Laparosc</i> 2003; 10: 386-389.
Utekar T, Thomas S, Almshwt M, Selvamani S. Studying the newer TVT-O Abbrevio tape in comparison with the standard TVT-O tape for management of stress urinary incontinence. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 206: e117. [EUA Abstract]
Vaiyapuri G. [Abs. 1097] Comparing the Two Year's Peri-Operative Outcome Post Gynecare Prolift (System in Pelvic Organ Prolapse (POP) Surgeries Performed in 2006 and 2007. <i>Int Urogynecol J</i> 2011; 22(Suppl 2): S197-S1768.
Vaiyapuri G. Retrospective study of transobturator polypropylene mesh kit for the management of pelvic organ prolapse. <i>Singapore Med J</i> 2012; 53(10): 664-70.

Medical Literature

Vaiyapuri GR, et al. A 3-year evaluation of the outcome of pelvic organ prolapse (POP) surgeries performed in 2006 at the KKWCH Hospital, using the Gynecare Prolift System. <i>Int Urogynecol J</i> 2011; 22(Suppl 3): S1908-S1909.
Valentim-Lourenço A, Benoun M, Mascarenhas T, Cruz F, Moniz L. TORP - Comparing the efficacy, execution and early complications of TVT and TVT-O. <i>Int Urogynecol J</i> 2008; 19: S17-S18. [Meeting Abstract]
Valpas A, Ala-Nissila S, Tomas E, Nilsson CG. [Pop 121, 5 yr fu] TVT versus laparoscopic mesh colposuspension: 5-year follow-up results of a randomized clinical trial. <i>Int Urogynecol J</i> 2014; DOI 10.1007/s00192-014-2454-2.
Valpas A, Ala-Nissila S, Tomas E, Nilsson CG. TVT versus laparoscopic mesh colposuspension: 5-year follow-up results of a randomized clinical trial. <i>Int Urogynecol J</i> 2015; 26: 57-63; DOI 10.1007/s00192-014-2454-2.
Valpas A, Kivela A, Penttinen J, Kujansuu E, Haarala M, Nilsson C-G. [Pop 121, 1 yr fu] Tension-free vaginal tape and laparoscopic mesh colposuspension for stress urinary incontinence. <i>Obstet Gynecol</i> 2004; 104: 42-49.
van den Ouden D, et al. Diagnosis and management of eosinophilic cystitis: a pooled analysis of 135 cases. <i>Eur Urol</i> 2000; 37(4): 386-94.
Van der Doelen M, Withagen M, Vierhout M, Heesakkers J. Results of primary versus recurrent surgery to treat stress urinary incontinence in women. <i>Int Urogynecol J</i> 2015; 26(7): 997-1005; DOI 10.1007/s00192-015-2627-7.
van der Laak JA, et al. The effect of Replens on vaginal cytology in the treatment of postmenopausal atrophy: cytomorphology versus computerised cytometry. <i>J Clin Pathol</i> 2002; 55: 446-51.
Van der Ploeg J. Vaginal prolapse repair with or without a midurethral sling in women with genital prolapse and occult stress urinary incontinence: a randomized trial. <i>Int Urogynecol J</i> 2016.
van der Ploeg, Roovers. [Pop 134, 12 mo fu; ICS Abs 210] Multicentre randomised trial of vaginal prolapse repair versus vaginal prolapse repair with a midurethral sling in patients with pelvic organ prolapse and co-existing stress urinary incontinence. (2013)
Van der Vaart CH, et al. Feasibility and patient satisfaction with pelvic organ prolapse and urinary incontinence day surgery. <i>Int Urogynecol J</i> 2007; 18: 531-536.
Van der Velde, et al. Vaginismus, a component of a general defensive reaction. An investigation of pelvic floor muscle activity during exposure to emotion-inducing film excerpts in women with and without Vaginismus. <i>Int Urogynecol J</i> 2001; 12: 328-331.
Van der Weiden RMF, et al. Colposacropexy With Mesh or Collagen Implant and Titanium Bone Anchors Placed in Sacral Segments 3 and 4. <i>J Pelvic Med Surg</i> 2003; 9(1): 9-14.
Van Drie, Hinoul, Gauld, et al. [Pop 121, median 29 mo fu - AUGS Abs 27] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17(5, Suppl 2): S63-S64.
Van Geelen J. Where to for pelvic organ prolapse treatment after the FDA pronouncements? <i>Int Urogynecol J</i> 2013; 24: 707-718.
van Geelen. [Pop 90, 5-7 yr fu] The clinical and urodynamic effects of anterior vaginal repair and Burch colposuspension. <i>Am J Obstet Gynecol</i> 1988; 159: 137-44.
Van Koughnett JA and Wexner SD, Current management of fecal incontinence: choosing amongst treatment options to optimize outcomes. <i>World J Gastroenterol</i> 2013; 19(48): 9216-30.
Van Nagel JR, Roddick JW. Vaginal hysterectomy, the ureter and excretory urography. <i>Obstet Gynecol</i> 1972; 35: 784-789.

Medical Literature

van Raalte H, et al. [Abs. 083] Short-term results of the Prolift procedure in 350 patients used in the treatment of Pelvic organ prolapse. <i>Int Urogynecol J</i> 2007; 18(Suppl 1): S49.
Van Raalte HM, Lucente VR, Molden SM, Haff R, Murphy M. One-year anatomic and quality of life outcomes after the Prolift Procedure for treatment of posthysterectomy prolapse. <i>Am J Obstet Gynecol</i> 2008; 199: 694.e1-6.
Van Rensburg JA, Jeffery ST, Sand Enbergh HA, Juul L, Steyn DW. [Pop 92, 1 yr fu; IUGA Abs OP 107] Single incision - needleless and inside out TVT-O. A multicentre clinical equivalent randomised trial with preliminary 6 months and one year outcome for stress urine continence. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S136-S137.
Varela JE, Hinojosa M, Nguyen N. Correlations between intra-abdominal pressure and obesity-related co-morbidities. <i>Surgery for Obesity and Related Diseases</i> 2009; 5: 524-528.
Vassallo BJ, et al. Urethral erosion of a tension-free vaginal tape. <i>Obstet Gynecol</i> 2003; 101: 1055-1058.
Velemir, Amblard. Transvaginal mesh repair of anterior and posterior vaginal wall prolapse: a clinical and ultrasonographic study. <i>Ultrasound Obstet Gynceol</i> 2010; 35: 474-480.
Verbrugghe A, De Ridder D, Van der Aa F. A repeat mid-urethral sling as valuable treatment for persistent or recurrent stress urinary incontinence. <i>Int Urogynecol J</i> 2013; 24: 999-1004; DOI 10.1007/s00192-012-1971-0.
Verdeja A. Transvaginal sacrospinous colpopexy: Anatomic landmarks to be aware of to minimize complications. <i>Am J Obstet Gynecol</i> 1995; 173: 1468-9.
Vervest H, Bruin J, Renes-Zeijl C. Transobturator tape (TOT), inside-out or outside-in approaches: Does it matter. <i>Int Urogynecol J</i> 2005; 16(Suppl. 2): S69-S70. [Meeting Abstract]
Vervest HAM, Bisseling TM, Heintz APM, Schraffordt Koops SE. [Pop 703, 36 mo fu] The prevalence of voiding difficulty after TVT, its impact on quality of life, and related risk factors. <i>Int Urogynecol J</i> 2007; 18: 173-182; DOI 10.1007/s00192-006-0127-5.
Vesna Bjelic-Radisic V. Patient-related Outcomes and Urinary Continence Five Years After the Tension-Free Vaginal Tape Operation. <i>Neurourol Urodyn</i> 2011; 30(8): 1512-1517.
Viereck V, et al. Role of bladder neck mobility and urethral closure pressure in predicting outcome of tension-free vaginal tape (TVT) procedure. <i>Ultrasound Obstet Gynecol</i> 2006; 28: 214-220; DOI: 10.1002/uog.2834.
Viereck V, Kuszka A, Rautenberg O, Wlazlak E, Surkont G, Hilgers R, Eberhard K, Kociszewski J. Do different vaginal tapes need different suburethral incisions - The one-half rule. <i>Neurourol Urodyn</i> 2015; 34(8): 741-6. Published online Aug 30, 2014.
Vilhena V, et al. Female stress urinary incontinence treatment with three different tapes - a seven year experience. <i>Int Urogynecol J</i> 2011; 22(Suppl 3): S1816. [IUGA Abstract 255]
Vincenzo LM, et al. Efficacy of TVT-O in obese patients. [SIUD Abstract] <i>Neurourol Urodyn</i> 2010; 29(S2): 94-95.
Vissers D. The effect of non-surgical weight loss interventions on urinary incontinence in overweight women: a systematic review and meta analysis. <i>Obesityreviews</i> 2014; 15: 610-617.
Vollebregt A. Primary surgical repair of anterior vaginal prolapse: a randomized trial comparing anatomical and functional outcome between anterior colporrhaphy and trocar-guided transobturator anterior mesh. <i>BJOG</i> 2011; 118: 1518-1527.
Wadie B, et al. TVT versus TOT, 2 year prospective randomized study. <i>World J Urol</i> 2013; 31: 645-649.
Wadie BS, Edwan A, Nabeeh AM. [Pop 53, 6 mo fu] Autologous fascial sling vs polypropylene tape at short-term followup: a prospective randomized study. <i>J Urol</i> 2005; 174: 990-993.

Medical Literature

Wadie BS, Elhefnawy AS. TVT versus TOT, 2-year prospective randomized study. <i>World J Urol</i> 2013; 31: 645-649; DOI 10.1007/s00345-012-0956-4.
Wadie BS, Mansour El-Hefnawy AS, Nabeeh A, Khair AA. Minimum 2-year follow-up of mid-urethral slings, effect on quality of life, incontinence impact and sexual function. <i>Int Urogynecol J</i> 2010; 21: 1485-1490; DOI 10.1007/s00192-010-1216-z.
Wagner. Economic Costs of Urinary Incontinence. <i>Urology</i> 1998; 51: 355-361.
Wai CY, et al. Patient Satisfaction After Midurethral Sling Surgery for Stress Urinary Incontinence. <i>Obstet Gynecol</i> 2013; 121: 1009-16; DOI: 10.1097/AOG.0b013e31828ca49e.
Wai CY, et al. Urethral erosion of tension-free vaginal tape presenting as recurrent stress urinary incontinence. <i>Int Urogynecol J</i> 2004; 15: 353-355.
Wai. Surgical Treatment for Stress and Urge Urinary Incontinence. <i>Obstet Gynecol Clin N Am</i> 2009; 36: 509-519.
Walid M. Laparoscopic removal of infected mesh colposacropexy. <i>Arch Gynecol Obstet</i> 2009; 280: 103-106.
Walsh CA. [Pop 1178, 12 mo fu] TVT-Secur mini-sling for stress urinary incontinence: a review of outcomes at 12 months. <i>BJU Int</i> 2011; 108: 652-657.
Walter J. Transvaginal Mesh Procedures for Pelvic Organ Prolapse. <i>J Obstet Gynaecol Can</i> 2011; 33(2): 168-174.
Walters MD, Weber AM. Which sling for which SUI patient? <i>OBG Mgmt</i> 2012; 24(5): 28-40.
Walters. Surgical management of stress incontinence; <i>Clinical Obstetrics & Gynecology-Incontinence</i> . Lipincott William & Wilkins 2004: 93-103.
Waltregny D, de Leval J. New surgical technique for treatment of stress urinary incontinence TVT-ABBREVO from development to clinical experience. <i>Surg Technol Int</i> 2012; 22: 149-57.
Waltregny D, de Leval. [Pop 99, 1 yr fu] Inside Out Transobturator Vaginal tape for the treatment of female stress urinary incontinence: Interim results of a prospective study after a 1-year followup. <i>J Urol</i> 2006; 175: 2191-2195.
Waltregny D, et al. Inside-out transobturator vaginal tape (TVT-O): One-year results of a prospective study. <i>Eur Urol Suppl</i> 2005; 4(3): 16.
Waltregny D, et al. TVT-O for the Treatment of Female Stress Urinary Incontinence: Results of a Prospective Study after a 3-Year Minimum Follow-Up. <i>Eur Urol</i> 2008; 53: 401-410.
Waltregny, de Leval. [ICS Abs 254] Three year results of a prospective randomized trial comparing the original inside-out Transobturator TVT-O procedure with a modified version using a shortened tape and reduced dissection for the treatment of female stress urinary incontinence. (2012)
Wang AC, Chen MC. [Pop 90, median 22 mo fu] Comparison of tension-free vaginal taping versus modified Burch colposuspension on urethral obstruction: a randomized controlled trial. <i>Neurourol Urodyn</i> 2003; 22(3): 185-190.
Wang AC, et al. A histologic and immunohistochemical analysis of defective vaginal healing after continence taping procedures: A prospective case-controlled pilot study. <i>Am J Obstet Gynecol</i> 2004; 191: 1868-74.
Wang AC. The techniques of trocar insertion and intraoperative urethrocystoscopy in tension-free vaginal taping: an experience of 600 cases. <i>Acta Obstet Gynecol Scand</i> 2004; 83: 293-298.
Wang C, et al. Outcomes of Two Different Meshes for Treatment of POP with a Concomitant Midurethral Sling for SUI: a Retrospective Cohort Study at 2 Years Postoperatively. <i>Int Arch Urol Complic</i> 2015; 1: 004.
Wang F, et al. Prospective randomized trial of TVT and TOT as primary treatment for female stress urinary incontinence with or without pelvic organ prolapse in Southeast China. <i>Arch Gynecol Obstet</i> 2010; 281: 279-286.

Medical Literature

Wang FM, et al. Prospective study of transobturator mesh kit (Prolift™) in pelvic reconstructive surgery with vaginal hysterectomy after 3 years' follow-up. Arch Gynecol Obstet 2013; 288: 355-359.
Wang H. Clinical Observation on Quality of Life of Two Different Operative Methods of Total Pelvic Floor Reconstruction. Chin J Obstet Gynecol 2009; 44(11): 825-827.
Wang J, et al Urinary incontinence after surgical repair in patients with pelvic organ prolapse. Biomed Res 2014; 25(4): 588-591.
Wang W, et al. Transvaginal Prosima mesh and high uterosacral ligament suspension in the treatment of severe pelvic organ prolapse. Chinese J Obstet Gynecol 2012; 47: 500-504.
Wang W, Zhu L, Lang J. [Pop 300, 36 mo fu] Transobturator tape procedure versus tension-free vaginal tape for treatment of stress urinary incontinence. Int J Gynaecol Obstet 2009; 104(2): 113-116.
Wang YJ. [Pop 102, 1 yr fu] Comparison of three mid-urethral tension-free tapes (TVT, TVT-O, and TVT-Secur) in the treatment of female stress urinary incontinence: 1-year follow-up. Int Urogynecol J 2011; 22: 1369-1374.
Wang. [Pop 503] Burch colposuspension vs. Stamey bladder neck suspension: A comparison of complications with special emphasis on detrusor instability and voiding dysfunction. J Reprod Med 1996; 41: 529-533.
Ward K, et al. Prospective multi-center randomized trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. BMJ 2002; 325: 1-7.
Ward K, Hilston P. [50] Multicentre Randomised trial of Tension-Free Vaginal Tape and Colposuspension for Primary Urodynamic Stress Incontinence: Five Year Follow Up. Neurourol Urodyn 2006; 25(6): 568-569.
Ward K, Hilton P, on behalf of the UK and Ireland TVT Trial Group. [Pop 344, 5 yr fu IRELAND study] Tension-free vaginal tape versus colposuspension for primary urodynamic stress incontinence: 5-year follow up. BJOG 2008; 115: 226-233; DOI: 10.1111/j.1471-0528.2007.01548.x.
Ward K, Hilton P; United Kingdom and Ireland Tension-free Vaginal Tape Trial Group. Prospective multicentre randomised trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. BMJ 2002; 325(7355): 67.
Ward KL, Hilton P; UK and Ireland TVT Trial Group. [Pop 344, 2 yr. fu IRELAND study] A prospective multicenter randomized trial of tension-free vaginal tape and colposuspension for primary urodynamic stress incontinence: two-year follow-up. Am J Obstet Gynecol 2004; 190(2): 324-31.
Warren J. Antecedent nonbladder syndromes in case control study of interstitial cystitis/painful bladder syndrome. (2009)
Watadani Y, Vogler SA, et al. [P27, 4-90 mos fu, med 29 mos] Sacrocolpopexy with rectopexy for pelvic floor prolapse improves bowel function and quality of life. Dis Colon Rectum 2013; 56: 1415-1422.
Weber A, Walters M. Anterior Vaginal Prolapse: Review of Anatomy and Techniques of surgical repair. Obstet Gynecol 1997; 89: 311-8.
Weber A. Pelvic Organ Prolapse. Obstet Gynecol 2005; 106: 615-634.
Weber AM, Walters MD, Piedmonte MA. Sexual function and vaginal anatomy in women before and after surgery for pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol 2000; 182(6): 1610-1615.
Weber AM, Walters MD, Piedmonte MR, Ballard LA. Anterior colporrhaphy: A randomized trial of three surgical techniques. Am J Obstet Gynecol 2001; 185: 1299-306.
Weber AM, Walters MD, Schover LR, Mitchinson A. Vaginal Anatomy and Sexual Function. Obstet Gynecol 1995; 86(6): 946-9.

Medical Literature

Webster TM, Gerridzen RG. Urethral erosion following autologous rectus fascial pubovaginal sling. <i>Can J Urol</i> 2003; 10: 2068-69.
Wei JT, Nygaard I, Richter HE, Nager CW, Barber MD, Kenton K, Amundsen CL, Schaffer J, Meikle SF, Spino C, Pelvic Floor Disorders Network. A Midurethral Sling to Reduce Incontinence after Vaginal Prolapse Repair. <i>N Engl J Med</i> 2012; 366: 2358-67.
Weinberger M, Ostergard. Long-Term Clinical and Urodynamic Evaluation of the Polytetrafluoroethylene Suburethral Sling for Treatment of Genuine Stress Incontinence. <i>Obstet Gynecol</i> 1995; 86: 92-6.
Weintraub AY, et al. [P178, 1 yr fu] Prevalence and risk factors for urinary tract infection up to one year following midurethral sling incontinence surgery. <i>Eur J Obstet Gynecol Reprod Biol</i> 2018; 222: 146-150.
Weiss J. Pelvic floor myofascial trigger points manual therapy for interstitial cystitis and the urgency-frequency syndrome. <i>J Urol</i> 2001; 166: 2226-2231.
Welk B, et al. [Pop 60K] Removal or Revision of Vaginal Mesh used for the Treatment of Stress Urinary Incontinence. <i>JAMA Surg</i> 2015; 150(12): 1167-75; Doi:10.1001/jamasurg.2015.2590.
Werner M, et al. Transurethral resection of tension-free vaginal tape penetrating the urethra. <i>Obstet Gynecol</i> 2003; 102: 1034-1036.
Wetta L. Synthetic graft use in vaginal prolapse surgery: objective and subjective outcomes. <i>Int Urogynecol J</i> 2009; 20(11): 1307-1312.
Wharton LR. Methods of preventing injury to the ureters and bladder during gynecological operations. <i>Ann Surg</i> 1956; 143: 752-763.
Whitcomb EL, Lukacz ES, Lawrence JM, Nager CW, Luber KM. Prevalence and degree of bother from pelvic floor disorders in obese women. <i>Int Urogynecol J</i> 2009; 20(3): 289-94.
White AB, Anger JT, Eilber K, Kahn BS, Gonzalez RR, Rosamilia A. Female Sexual Function following Sling Surgery: A Prospective Parallel Cohort, Multi-center Study of the Solyx™ Single Incision Sling System vs. the Obtryx™ II Sling System (FDA- Mandated 522 Results at 36 Months). <i>J Urol</i> 2021; DOI: 10.1097/JU.0000000000001830.
Whitehead W. Gastrointestinal Complications Following Abdominal Sacrocolpopexy for Advanced Pelvic Organ Prolapse. <i>Am J Obstet Gynecol</i> 2007; 197(1): 78.e1-78.e7.
Whiteside J. Risk factors for prolapse recurrence after vaginal repair. <i>Am J Obstet Gynecol</i> 2004; 191: 1533-1538.
Wierenga MK, et al. Suburethral sling procedures after previous surgery for urinary incontinence or pelvic organ prolapse. <i>SAJOG</i> 2007; 13(2): 64-66.
Wieslander CK, Roshanravan SM, Wai CY, Schaffer JJ, Corton MM. Uterosacral ligament suspension sutures: Anatomic relationships in unembalmed female cadavers. <i>Am J Obstet Gynecol</i> 2007; 197: 672.e1-6.
Wijffels S, et al. Transurethral mesh resection after urethral erosion of tension-free vaginal tape: report of three cases and review of literature. <i>Int Urogynecol J</i> 2009; 20: 261-263.
Williams KS, et al. Assessment of long-term urinary symptoms and quality of life after robotic-assisted sacrocolpopexy with or without concomitant midurethral sling. <i>Female Pelvic Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S115 (Poster 127).
Williams TH, TeLinde RW. The Sling Operation for Urinary Incontinence Using Mersilene Ribbon. <i>Obstet Gynecol</i> 1962; 19(2): 241-245.
Wilson. Annual direct cost of urinary incontinence. <i>Obstet Gynecol</i> 2001; 98: 398-406.
Winters Urology Care. A Conversation with Dr. Winters: Question About "Vaginal Mesh" for SUI Repair. (2014)

Medical Literature

Withagen M, et al. Does trocar-guided tension-free vaginal mesh (Prolift™) repair provoke prolapse of the unaffected compartments? <i>Int Urogynecol J</i> 2010; 21: 271-278.
Withagen M, et al. Surgical treatment of vaginal vault prolapse. <i>NJ Obstet Gynaecol</i> 2007; 2(2): 3-8.
Withagen M. [ABS 475] Sexual functioning after tension free vaginal mesh procedure (Prolift®) for pelvic organ prolapse.
Withagen M. Laparoscopic sacrocolpopexy with bone anchor anchor fixation: short-term anatomic and functional results. <i>Int Urogynecol J</i> 2012; 23: 481-486.
Withagen M. Total Vaginal Mesh in Recurrent Pelvic Organ Prolapse: A Promising New Technique. <i>Int Urogynecol J</i> 2006; 17(Suppl. 2) S314.
Withagen M. Which factors influenced the result of a tension free vaginal tape operation in a single teaching hospital? <i>Acta Obstet Gynecol</i> 2007; 86: 1136-1139.
Withagen MI, Milani AL, Den Boon J, Vervest HA, Vierhout ME. [Pop 186 (Prolift 83), 1 yr fu] Trocar-guided mesh compared with conventional vaginal repair in recurrent prolapse. A randomized controlled trial. <i>Obstet Gynecol</i> 2011; 117(2 Pt 1): 242-50. DOI: 10.1097/AOG.0b013e318203e6a5.
Withagen MI, Vierhout ME, et al. Risk Factors for Exposure, Pain, and Dyspareunia after Tension-Free Vaginal Mesh Procedure. <i>Obstet Gynecol</i> 2011; 118: 629-636.
Wong V. Cystocele recurrence after anterior colporrhaphy with and without mesh use. <i>Eur J Obstet Gynecol Reprod Biol</i> 2014; 172: 131-135.
Wood LN, Anger JT. Urinary Incontinence in women. <i>BMJ</i> 2014; 349: g4531. doi: 10.1136/bmj.g4531.
Woodruff AJ, Cole EE, Dmochowski RR, Scarpero HM, Beckman EN, Winters JC. Histologic comparison of pubovaginal sling graft materials: a comparative study. <i>Urology</i> 2008; 72(1): 85-9. doi: 10.1016/j.urology.2008.03.012.
Woodruff J, et al. Treatment of dyspareunia and vaginal outlet distortions by perineoplasty. <i>Obstet Gynecol</i> 1981; 57: 750-754.
Woods. [Pop 20; AUGS Poster 12] Vaginal Sling for SUI Under Local Anesthetic in the Office Setting. <i>J Pelvic Med Surg</i> 2008; 14(4): 268.
Wu C. Concomitant trocar-guided transvaginal mesh surgery with a midurethral sling in treating advanced pelvic organ prolapse associated with stress or occult stress urinary incontinence. <i>Taiwan J Obstet Gynecol</i> 2013; 52: 516-522.
Wu CJ, et al. The surgical trends and time-frame comparison of primary surgery for stress urinary incontinence, 2006-2010 vs 1997-2005: a population-based nation-wide follow-up descriptive study. <i>Int Urogynecol J</i> 2014; 25(12): 1683-1691.
Wu J, et al. Risk of a subsequent surgery after an initial stress incontinence and/or pelvic organ prolapse procedure. <i>Fem Pelv Med Reconstr Surg</i> 2015; 21(5, Suppl 1): S43 (Oral Poster 32).
Wu J, Hundley AF, Fulton RG, Myers ER. Forecasting the Prevalence of Pelvic Floor Disorders in U.S. women 2010 to 2050. <i>Obstet Gynecol</i> 2009; 114(6): 1278-83.
Wu JM, et al. [Pop 907] Prevalence and incidence of urinary incontinence in a diverse population of women with noncancerous gynecologic conditions. <i>Fem Pel Med Reconstr Surg</i> 2010; 16(5): 284-289.
Wu JM, et al. Predicting the number of women who will undergo incontinence and prolapse surgery, 2010 to 2050. <i>Am J Obstet Gynecol</i> 2011; 205(3): 230.e1-230.e5
Wu JM, et al. Prevalence and incidence of urinary incontinence in a diverse population of women with noncancerous gynecologic conditions. <i>Female Pelvic Med Reconstr Surg</i> 2010; 16(5): 284-289.
Wu JM, et al. Trends in inpatient urinary incontinence surgery in the USA, 1998-2007. <i>Int Urogynecol J</i> 2011; 22(11): 1437-43.
Wu JM, Matthews CA, et al. Lifetime Risk of Stress Urinary Incontinence or Pelvic Organ Prolapse Surgery. <i>Obstet Gynecol</i> 2014; 123: 1201-1206.

Medical Literature

Wu JY, et al. Surgical therapies of female stress urinary incontinence: experience in 228 cases. <i>Int Urogynecol J</i> 2010; 21(6): 645-649; DOI 10.1007/s00192-009-1093-5.
Xin X, Song Y, Xia Z. A comparison between adjustable single-incision sling and tension-free vaginal tape-obturator in treating stress urinary incontinence. <i>Arch Obstet Gynecol</i> 2016.
Xu M. Conventional repair, Prolift system and Gynemesh system in total pelvic floor reconstruction: a comparison. <i>Academic Journal of Second Military Medical University</i> 2012; 33(7): 802-804.
Xu Y, et al. Impact of the tension-free vaginal tape obturator procedure on sexual function in women with stress urinary incontinence. <i>Int J Gyn Obstet</i> 2011; 112: 187-189.
Yakasai I, Bappa LA, Paterson A. Outcome of repeat surgery for genital prolapse using prolifftmesh. <i>Annals of Surg Innov Res</i> 2013; 7: 3; doi: 10.1186/1750-1164-7-3.
Yalcin O, Isikoglu M, Beji NK. Results of TVT operations alone and combined with other vaginal surgical procedures. <i>Arch Gynecol Obstet</i> 2004; 269: 96-98; DOI 10.1007/s00404-002-0428-y.
Yang JM, et al. Correlation of morphological alterations and functional impairment of the tension-free vaginal tape obturator procedure. <i>J Urol</i> 2009; 181(1): 211-218.
Yang X. A modified anterior compartment reconstruction and Prolift-a for the treatment of anterior pelvic organ prolapse: a non-inferiority study. <i>Arch Gynecol Obstet</i> 2012; 285(6): 1593-1597.
Yazdany T, Yip S, Bhatia NN, Nguyen JN. Suture complications in a teaching institution among patients undergoing uterosacral ligament suspension with permanent braided suture. <i>Int Urogynecol J</i> 2010; 21: 813-818; DOI 10.1007/s00192-010-1109-1.
Yesil A. Mesh implantation for pelvic organ prolapse improves quality of life. <i>Arch Gynecol Obstet</i> 2014; 289(4): 817-21.
Yonguc T. Double-sling procedure for the surgical management of stress urinary incontinence with concomitant anterior vaginal wall prolapse. <i>Int Urol Nephrol</i> 2015.
Yoon CJ, Jung HC. Three-year Outcomes of the Innovative Replacement of Incontinence Surgery Procedure for Treatment of Female Stress Urinary Incontinence: Comparison with Tension-free Vaginal Tape Procedure. <i>J Korean Med Sci</i> 2007; 22: 497-501.
Young, Rosenblatt, et al. The Mersilene mesh suburethral sling: a clinical and urodynamic evaluation. <i>AJOG</i> 1995; 173: 1719-1726.
Zaccardi J, et al. The effect of pelvic floor re-education on comfort in women having surgery for incontinence. <i>Fem Pelv Med Reconstr Surg</i> 2010; 16(5 Supp 2): S153. [AUGS Abs Poster 141]
Zhang L, et al. Tension-free Polypropylene Mesh-related Surgical Repair for Pelvic Organ Prolapse has a Good Anatomic Success Rate but a High Risk of Complications. <i>Chinese Med J</i> 2015; 128(3): 295-300.
Zhang L. Short-term effects on voiding function after mesh-related surgical repair of advanced pelvic organ prolapse. <i>Menopause: J N Am Menopause Soc</i> 2015; 22(9): 993-999.
Zhang Y, et al. [P73, 12 yr fu] Tension-free vaginal tape-obturator for the treatment of stress urinary incontinence: a 12-year prospective follow-up. <i>BJU Int</i> 2018; doi: 10.1111/bju.14555.
Zhang Y, et al. Tension-Free Vaginal Tape for the Treatment of Stress Urinary Incontinence: A 13-Year Prospective Follow-Up. <i>J Minim Invas Gynecol</i> 2019; 26: 754-759.
Zhang Y, Jiang M, Tong XW, Fan BZ, Li HF, Chen XL. The comparison of an inexpensive-modified transobturator vaginal tape versus TVT-O procedure for the surgical treatment of female stress urinary incontinence. <i>Taiwan J Obstet Gynecol</i> 2011; 50: 318-321.
Zhang Z, et al. Retropubic tension-free vaginal tape and inside-out transobturator tape: a long-term randomized trial. <i>Int Urogynecol J</i> 2015; 2(Suppl 1): S23-S174.

Medical Literature

Zhang Z, et al. Retropubic tension-free vaginal tape and inside-out transobturator tape: a long-term randomized trial. <i>Int Urogynecol J</i> 2016; 27(1): 103-11. doi: 10.1007/s00192-015-2798-2. Epub 2015 Aug 12.
Zhang Z, Zhu L, Xu T, Lang J. Retropubic tension-free vaginal tape and inside-out transobturator tape: a long-term randomized trial. <i>Int Urogynecol J</i> 2016; 27: 103-111; DOI 10.1007/s00192-015-2798-2.
Zhu L, et al. [Pop 21, 18-60 mos, median 43.5 mo fu] Modified laparoscopic sacrocolpopexy with mesh for severe pelvic organ prolapse. <i>Int J Gynecol Obstet</i> 2013; 121: 170-172.
Zhu L, Lang J, Hai N, Wong F. [Pop 56, mean of 27.6 mo fu] Comparing vaginal tape and transobturator tape for the treatment of mild and moderate stress incontinence. <i>Int J Gynaecol Obstet</i> 2007; 99(1): 14-17.
Zhu L, Zhang Z. Retropubic tension-free vaginal tape and inside-out transobturator tape. A long-term randomized trial. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S79-S81.
Zoorob D, et al. Analysis of surgical outcomes and determinants instigating lawsuits - correlation of litigation and injury in mesh placed vaginally (the claims study). <i>Female Pelvic Med & Reconstr Surg</i> 2015; 21(5, Suppl 1): S45 (Oral Poster 36).
Zoorob D. Management of Mesh Complications and Vaginal Constriction: A urogynecology Perspective. <i>Urol Clin N Am</i> 2012; 39: 413-418.
Zugor V, et al. TVT vs. TOT: a comparison in terms of continence results, complications and quality of life after a median follow-up of 48 months. <i>Int Urol Nephrol</i> 2010; 42: 915-920; DOI 10.1007/s11255-010-9708-9.
Zullo MA, et al. [P158, 3 yr fu] TVT-O vs. TVT-Abbrevio for stress urinary incontinence treatment in women: a randomized trial. <i>Int Urogynecol J</i> 2019; https://doi.org/10.1007/s00192-019-04077-4 .
Zullo MA, Plotti F, Calcagno M, Marullo E, Palaia I, Bellati F, Basile S, Muzii L, R Angioli R, Panici PB. One-year follow-up of tension-free vaginal tape (TVT) and trans-obturator suburethral tape from inside to outside (TVT-O) for surgical treatment of female stress urinary incontinence: a prospective randomised trial. <i>Eur Urol</i> 2007; 51(5): 1376-82; discussion 1383-4.
Zyczynski HM, et al. (Prosima Study investigators) One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device. <i>Am J Obstet Gynecol</i> 2010; 203: 587.e1-8.
Zyczynski HM, et al. [AUA Abs 1354] A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international multicenter study. <i>J Urol</i> 2009; 181(4), Suppl.
Zyczynski HM, et al. [Pop 597, 2 yr fu] Sexual Activity and function in women more than 2 years after midurethral sling placement. <i>Am J Obstet Gynecol</i> 2012; 207: 421.e1-6.

Production Materials

Document Description [Bates Range]
000001_4275674_d_Use of Gynemesh PS in Prolapse Surgery Power Point
02.01.2012 Prosima 522 cover letter
02.01.2012 Prosima Postmarket Surveillance Study PS120044; Gynecare Prosima Pelvic Floor Repair Systems
10/12/1990 Letter from FDA re: N16374, Prolene Polypropylene Nonabsorbable Suture
1973 Prolene Mesh Rabbit Study ERF 73-130 - Prolene Mesh- Biological Evaluation in Rabbits
2000 June TVT Surgeons Resource Monograph
2000 TVT Surgeon Monograph
2001 TVT Surgeon's Monograph
2003 Gynemesh PS white paper. Gynemesh PS Early Clinical Experience.
2003 PSE 03-0740 TVT-O Stability Report
2003 TVT-O Design Validation
2004 Gynemesh PS Study Poster - AUGS 2004 San Diego. Lucente V, Hale D, Miller D, Madigan J. A Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse.
2004 TVT-O DHF Index
2005-06 Prof Ed Slides
2006 Biocompatibility Risk Assessment for Laser-Cut Implant of Gynecare TVT
2006 Mar 3 Flatow memo - CPC-2006-0165 Performance evaluation of TVT PROLENE blue Mesh_ Elongation Properties of Mechanical Cut verses Laser Cut
2007 Prolift Professional Education Slide Deck
2007 Prolift Surgeon's Resource Monograph
2007 Prolift Surgical Technique Guide
2008 Carey - Vaginal surgery for POP using mesh and a vaginal support device
2008 Prolift Patient Brochure
2009 Zyczynski - AUA Abs 1354 A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international, multicenter study. J Urol; 181(4) (Suppl), 4.28.2009
2010 TVTO Clinical Expert Report
2011 Singh - ICS Abs 575 Anatomic, functional and ultrasound outcomes after vaginal prolapse surgery using non-anchored mesh
2011 TOPA FDA Rejection Letter dated 02.11.11
2012 Sayer, Hinoul, Gauld (Prosimia) - [IUJ] Medium-term clinical outcomes following surgical repair for vaginal prolapse with tension-free mesh and vaginal support device. Int Urogynecol J (2012) 23:487-493
5.15.08 Summary of Safety and Effectiveness - Prolift
6.2.2006 Ethicon Expert Meeting Meshes for Pelvic Floor Repair.
9.22.2011 Letter to surgeons
A Clinical Assessment of Gynemesh PS for the repair of pelvic organ prolapse by V. Lucente, et al.
A Solution-Gynecare TVT Tension-Free Support for Incontinence.
Application FMEA for TVT Classic Doc# FMEA-0000536 Rev.<1>
AUGS Transvaginal Mesh Informed Consent Toolkit
Australian Pelvic Floor Discussion
Benefit Risk Profile of Transvaginal Mesh Products Used for the Treatment of Pelvic Organ Prolapse signed by Piet Hinoul
Benefit Risk Profile of Transvaginal Mesh Products Used for the Treatment of Pelvic Organ Prolapse signed by Piet Hinoul dated 6/21/2012

Production Materials

Biocompatibility Risk Assessment Report for GYNECARE GYNEMESH PS PROLENE - Appendix 1: Tabular Summaries....nrl
Biocompatibility Risk Assessment Report for GYNECARE GYNEMESH PS PROLENE - Appendix 2: Brief CV's... (2).nrl
Biocompatibility Risk Assessment Report for GYNECARE GYNEMESH PS PROLENE... (1).nrl
Brigette Fatton Powerpoint Presentation entitled "Complications in Pelvic Floor Dysfunction Surgery: evaluation and management.
C. Linsky Memo re Cytotoxicity Risk Assessment for the TVT (Ulmsten) Device, Aug. 8, 1997, at 1.
Chevron Phillips MSDS (Exhibit T, No. 3137 - 8.9.2013)
Classification Website Intro "An International Urogynecological Association (IUGA/Internation Continence Society (ICS) Joint Terminology and Classification of the Complications Related Directly to the Insertionm of Prostheses (Meshes, Implants, Tapes) & Grafts in Female Pelvic Floor Surgery."
Clinical Evaluation Report - Gynecare Prolift signed by P. Hinoul on 04.26.2013
Clinical Evaluation Report, Gynecare TVT Tension-free Vaginal Tape / Tension-free Vaginal Tape Accessory Abdominal Guide [ETH.MESH.4384126-65]
Clinical Expert Report [ETH.MESH.1784823-28]
Clinical Expert Report [ETH.MESH.222899-909]
Clinical Expert Report Gynecare Prolift +M™ Pelvic Floor Repair System signed by Piet Hinoul dated 9/25/2012 [ETH.MESH.08315779-810]
Corporate Product Characterization Plan, TVT-Laser Cut Mesh. Dated 02/06/2006.
Correspondence between Morgan Liscinsky of FDA & Bloomberg re: Johnson & Johnson Vaginal Mesh Implant.
D00001256-2005 Prolift Ed Gynecare Prolift Pelvic Floor Repair
D00001260-2007 and 2008 Prolift and M Prof Ed
Dear Surgeon Letter from Piet Hinoul and Aaron Kirkemo.
Declaration of Reynaldo Librojo in Support of Motion for Summary
Declaration of Thomas A. Barbolt, Ph.D., DABT, 1981-2011 in Support of Motion for Summary Judgement
Defense 1584 - One Year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device
Defense 2 - Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse
Demonstrative - Ethicon Powerpoint - Almost uniformly, physicians did not express a preference for company name (Engleman trial exhibit)
Demonstrative - Ethicon powerpoint - Next generation slings - evaluating opportunities, considering risks (Engleman trial exhibit)
Demonstrative - Powerpoint - Warning regarding FBR inflammatory response (pgs 18, 22-27)(Engleman trial exhibit)
DEPO.ETH.MESH.00004755 - Guidoin Explant
Document entitled "Delay in Prosima Activities"
Document entitled "Pelvic Floor Repair. Extended Review of Medical Literature."
DX23600-R.1-3 - Prolene Resin Manufacturing Specifications 1.23.03
DX25662.71 - Prolift Design Validation
Email dated 1/17/2010 from Dr. Piet Hinoul to Dr. David Robinson, et al. Re: +M relaxation [ETH.MESH.01785259-60]
Email dated 1/22/2010 from Scott Jones to Kevin Frost and Tom Affeld re: Summit Agenda/Moderator; cc: Matt Henderson, et al. [ETH.MESH.00817181]

Production Materials

Email dated 6/8/2012 from Matt Henderson to Tim Schmid re: 522 Communication Recap [ETH.MESH.04568519]
Email dated 9/3/2009 from Piet Hinoul to David Robinson, et al. re: Prosima Take Away Messages; cc: Peter Meier [ETH.MESH.01237077-79]
Email from Arnaud re: Transient Leg Pain with Mulberry [ETH.MESH.3911390-1]
Email from Dan Smith re: Draft report translated by "Babel fish" http://babelfish.altavista.com/tr [ETH.MESH.865069-72]
Email from Dan Smith re: NG TVT-O NDP - Outcomes from Kickoff Meeting with Pr. De Leval & Dr. Waltregny [ETH.MESH.2293715-6]
Email from Frost to Globerman, et al. re: prosima usage northeast [ETH.MESH.11538048-49]
Email from Frost to Affeld, et al. re: Sales Rep Training on Prosima 5/18 [ETH.MESH.03895925-26]
Email from Hinoul re: South Africa, TVTO sheaths getting stuck upon removal [ETH.MESH.1210987-95]
Email From Lewis to Mahar, et al. re: How did Dr. Grier's Prosima cases go? [ETH.MESH.00127125-26]
Email from O'Bryan re: GYNECARE TVT Obturator System - FDA [ETH.MESH.6882641-2]
Email from O'Bryan re: ifu [ETH.MESH.3364663-66]
Email from Scott Jones to DL-Ethusso dated 12/15/2009 re: PAGS Leads [ETH.MESH.00662233]
Email from Seppa re: Performance Evaluation of TVT Secur PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) (4.25.2005)
Email from Seppa re: Performance Evaluation of TVT U PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) Version 2
Email from Seppa re: Performance Evaluation of TVT U PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) Version 2 (5.4.2005)
Email from Shalot Armstrong dated 9.1.10 [ETH.MESH.07453752-57]
Email from Shalot Armstrong dated 9.1.10 [ETH.MESH.08918949-52]
Email from Tim Schmid to Chuck Austin dated 6/8/12 re: Prolift +M withdrawal notice [ETH.MESH.04568717-18]
Email from Weisberg re: IFU update [ETH.MESH.3365250-1]
Email from Weisberg re: Mulberry [ETH.MESH.6886410-11]
Email re: 60% Success [ETH.MESH.01776504-10]
Email re: 69% Success [ETH.MESH.00547500-501]
Email re: Alerte TVT Abbrevio (April 3, 2012) [ETH.MESH.03941617-18]
Email re: Alerte TVT Abbrevio (May 10, 2012) [ETH.MESH.05998835-36]
Email re: Faculty & Customer Call Post-FDA Panel Mtg on 9/12 [ETH.MESH.04543334]
Email re: IFU errors [ETH.MESH.02229013]
Email re: Important Laser cut mesh update [ETH.MESH.1809056-58]
Email re: Laser Cut TVT [ETH.MESH.6859834-35]
Email re: Meeting Minutes from April 18 2012 meeting w FDA [ETH.MESH.04476274-75]
Email re: Mesh Fraying Dr. EBERHARD letter [ETH.MESH.7692905-7]
Email re: No RCT for Prosima [ETH.MESH.00592585-87]
Email re: OR Agenda Tunn [ETH.MESH.3922926-28]
Email re: Overstating Success - Less Misleading [ETH.MESH.00594266]
Email re: Performance Evaluation of TVT Prolene Blue Mesh [ETH.MESH.6696411-19]
Email re: Piet explaining why no Ultrapro in Prosima [ETH.MESH.01237077-79]
Email re: Piet explaining why Prosima uses a VSD [ETH.MESH.00580588-89]
Email re: Piet explains PS in Prosima [ETH.MESH.00580711-13]

Production Materials

Email re: Piet following 2011 Ad Com [ETH.MESH.04568448]
Email re: Piet re Problem with posterior inserter [ETH.MESH.02579701-06]
Email re: Piet's response to 522 FDA refusal [ETH.MESH.05987605-06]
Email re: Piet's response to 522 FDA refusal clean [ETH.MESH.04548975]
Email re: Piet's takeaways from 2011 FDA meeting [ETH.MESH.04556236]
Email re: Prof. de Leval - TVT Abbrevio (April 2, 2012) [ETH.MESH.04938298-99]
Email re: Prosima Jan 2007 Updated [ETH.MESH.00455676-77]
Email re: Smelly VSDs [ETH.MESH.00591563-65]
Email re: Stop communicating over email [ETH.MESH.00594455]
Email re: TVT Laser Cut Mesh [ETH.MESH.525573]
Email re: TVT Laser Mesh info [ETH.MESH.442825-26]
Email re: TVT Meeting with Agency [ETH.MESH.524746-48]
E-mail string dated 1/21/2010, top one from Piet Hinoul to Clifford Volpe and David Robinson re: dimensions of the PROSIMA implant [ETH.MESH.00851319-21]
E-mail string dated 11/3/2010 re: neo clinical trial. Piet Hinoul: "Each individual study does not contribute to the success of those products [ETH.MESH.00856579-82]
Email string dated 3/25/2010, top one from Piet Hinoul to Paan Hermansson re: key message for Prosima launch [ETH.MESH.00580588-89]
Email string dated 5/12/2011, top one from Kevin Frost to Benjamin Bouterie re: Dr. Bedestani; cc: Stacy Hoffman [ETH.MESH.03466382-83]
Email string re: Revised write up of the DeLeval and Waltregny visit
Email string re: Ultrapro vs Prolene Soft Mesh
Email string, top one from Gary Pruden to David Robinson, et al. re: article entitled :Vaginal repair with mesh no better than colporrhaphy for pelvic organ prolapse.
ETH.MESH.00000172 - 8/25/11 Email from Marie Hobson to Kevin Frost attaching registration list for call
ETH.MESH.00000173 - 8/25/11 Registration list for 8/25/11 call
ETH.MESH.00001314 - Gynecare Prolift Pelvic Floor Repair System
ETH.MESH.00001595-606 - Reisenauer C. Anatomical conditions for pelvic floor reconstruction with polypropylene implant and its application for the treatment of vaginal prolapse. Eur J Obstet Gynecol Reprod Biol 2006
ETH.MESH.00003895 - Continence Health and Pelvic Floor Advisory Board Opening Comments for Renee
ETH.MESH.00012009-074 - Cosson M. Clinical assessment of feasibility, complications and effectiveness at twelve months, three years and five years of the TVM technique for genital prolapse(French 1 year CSR)
ETH.MESH.00012009-089 - Clinical Study Report: Clinical assessment of feasibility, complications and effectiveness at twelve months, three years and five years of the TVM technique for genital prolapse.
ETH.MESH.00012090-163 - Robinson D. Clinical assessment of the TVM technique for treatment of genital prolapse. Final Report of 12-month evaluation. (US 1 year CSR)
ETH.MESH.00013529-534 - Prolift+M IFU
ETH.MESH.00016032-039 - Kohli N. Augmenting pelvic floor repairs. 2006 Supplement to OBG Management
ETH.MESH.00017362-368 - Elmer C, et al. Histological inflammatory response to transvaginal polypropylene mesh for pelvic reconstructive surgery. J Urol (2009); 181(3): 1189-95.

Production Materials

ETH.MESH.00017553-560 - Tunuguntla, H. Female Sexual Dysfunction Following Vaginal Surgery: A Review. Journal of Urology 2006; 175: 439-446
ETH.MESH.00018344-479 - Gynemesh PS Prof Ed Slide Deck 2007_000001_168547_d
ETH.MESH.00018382 - 2007 Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh in the Treatment of Pelvic Organ Prolapse_DX24191
ETH.MESH.00018382 - Powerpoint: Gynecare Gynemesh PS Nonabsorbable Prolene Soft Mesh in the Treatment of Pelvic Organ Prolapse
ETH.MESH.00019117-121 - Letter from Scott H. Jones to Price St. Hilaire re: Prosima US Launch Plan; cc: Renee Selman, et al.
ETH.MESH.00019117-121 - Prosima Launch Memo with Prepceptor Info from Hilaire
ETH.MESH.00020763
ETH.MESH.00020764
ETH.MESH.00028555-556 (Adkins Trial Exhibit P2669)
ETH.MESH.00031323 - Memo to Customer from Sean M. OBryan
ETH.MESH.00031324-325 - Letter to Gregory Jones from Celia M. Witten
ETH.MESH.00064002-004 - Email string, top one from Judith Gauld to Scott Jones re: US preceptors for Prosima.
ETH.MESH.00064054 - Gynecare Prosima™ Pelvic Floor Repair System - Global Launch Strategy
ETH.MESH.00064138-139 - Document entitled "PROSIMA Critical Success Factors."
ETH.MESH.00071755 - Prosima - Apical Support Learning Guide
ETH.MESH.00071794 - Email re: TVT IFUs on tape extrusion, exposure and erosion
ETH.MESH.00076167 - Letter from Bryan Lisa to Dan Smith re: Prosima Product Release Authorization; cc: Stephanie Kute, Jennifer Paine.
ETH.MESH.00076167 - Prosima Product Release Authorization (July 2007)
ETH.MESH.00076710-790 - Clinical Study Report. Evaluation of Prosima for Pelvic Organ Prolapse. Protocol Number: 300-06-005. "A Prospective, Multi-centre Study to Evaluate the Clinical Performance of Gynecare Prosima Pelvic Floor Repair System as a Procedure for Pelvic Organ Prolapse."
ETH.MESH.00077073-093
ETH.MESH.00077094-111
ETH.MESH.00077395
ETH.MESH.00077739 - Prosima Story
ETH.MESH.00078114-115 - Memo to Prosima Regulatory File. Minutes from Teleconference with FDA for Prosima 510(k).
ETH.MESH.00082651-654 - Email string, top one from Marcus Carey to J. Meek, D. Robinson, P. Hinoul, et al. re: Technical feedback on Prosima.
ETH.MESH.00083812-814
ETH.MESH.00086463-465 - E-mail from Piet Hinoul to Zeb Viana, et al. regarding TR: PROSIMA TAKE AWAY MESSAGES; cc: Bart Pattyson, et al.
ETH.MESH.00093526-544
ETH.MESH.00093991
ETH.MESH.00108120-121 - Email string, top one from Douglas Grier to Lissette Caro-Rosado, et al. re: Pelvic Floor Advisory Board; cc: Bart Pattyson.
ETH.MESH.00125373 - Email string, top one from Tom Eagan to Erin Haggerty re: Dr. Sepulveda.
ETH.MESH.00126755-757 - Email string, top one from M. Yale to J. Paine, et al. re: Draft FDA response on Prolift+M for input

Production Materials

ETH.MESH.00127103 - Email from Greg prine to Scott Jones, Jonathan Meek re: Prosima Road Show; cc: Lesley Fronio and Kevin Mahar.
ETH.MESH.00129102 - Suggested Remarks - Incontinence and Pelvic Floor Summit What a Difference a Decade Makes
ETH.MESH.00131058-095
ETH.MESH.00131149-151 - Email string, top one from Stephanie Grupe to Kevin Mahar re: Prosima Global Launch Team.
ETH.MESH.00134794-795 - Jason Hernandez email to Nicholas Antoun et al dated 02.27.2009 attaching TVT World Board meeting presentation (Engleman/Adkins Trial Exhibit P0086)
ETH.MESH.00142622-624
ETH.MESH.00143784-785
ETH.MESH.00144210
ETH.MESH.00144211
ETH.MESH.00144270-278
ETH.MESH.00144449 - Letter from David Robinson re: decision to delay preceptor training activities for Prosima (not signed).
ETH.MESH.00144721-723
ETH.MESH.00145547-548
ETH.MESH.00145551
ETH.MESH.00145555
ETH.MESH.00147320-325
ETH.MESH.00147904
ETH.MESH.00148901-902
ETH.MESH.00153967 (Adkins Trial Exhibit P0127)
ETH.MESH.00155903-905
ETH.MESH.00155903-906
ETH.MESH.00155906
ETH.MESH.00155975
ETH.MESH.00156178-181
ETH.MESH.00156855-856
ETH.MESH.00156906-908
ETH.MESH.00156909-952
ETH.MESH.00156954-955
ETH.MESH.00158065-067
ETH.MESH.00158083-084
ETH.MESH.00159266-369 - Gynemesh PS, Prolene Soft Mesh in the treatment of POP – Pelvic Floor Surgery and Anatomic Dissection Lab
ETH.MESH.00159410-411
ETH.MESH.00159432-433
ETH.MESH.00159434-465
ETH.MESH.00159884-986
ETH.MESH.00160615-625
ETH.MESH.00166552
ETH.MESH.00166553-555
ETH.MESH.00167104-110 - 2006 Apr 19 - Laser Cut Mesh for Gynecare TVT- CER Laser Cut Mesh
ETH.MESH.00167684-685
ETH.MESH.00169300-303

Production Materials

ETH.MESH.00220335-336 - 12.2.1999 Memo re: Biocompatibility Risk Assessment for Soft Prolene Mesh.
ETH.MESH.00259305 - 2003 TVT-O Clinical Strategy
ETH.MESH.00262015-016 - Dan Smith Email Plaintiffs Exhibit 2067
ETH.MESH.00271215-216 - Email from J. Meek to multiple recipients e: Pre-Reading for Prolift+M: Internal Use Only. Not Copy Reviewed or For Distribution
ETH.MESH.00273967 - Email from Clifford Volpe to Scott Jones re: slides for Pelvic Floor Summit.; Powerpoint: R&D Perspective - The Journey from Prolift to Prolift +M.
ETH.MESH.00274015 - Krofta Presentation - One year prospective follow-up of the TVT-S Procedure for treatment of stress urinary incontinence (Engleman Trial Exhibit P0238)
ETH.MESH.00281482-484 - Aaron Kirkemo email to Harel Gadot, et al., re Prosima feedback (Engleman Trial Exhibit P0241)
ETH.MESH.00295355
ETH.MESH.00303310-313 - Memo from Dan Lamont to Gynecare Prosima Risk Management Report (RMR-0000029) re: Pelvic Floor Product(s) Complaint Review for Gyneacre Prosima Risk Management. (March 2007)
ETH.MESH.00308094 - 2006 TVT-Secur (2629_2006-07-12)
ETH.MESH.00310205 - Product Quality Issue re: Prosima signed by Mark Yale.
ETH.MESH.00310206 - Letter from David Robinson re: decision to delay preceptor training activities for Prosima (not signed).
ETH.MESH.00316849-850
ETH.MESH.00318930 - (Draft) Letter from David Robinson re: delay in preceptor training activities for Prosima.
ETH.MESH.00318934 - Document entitled " Delay in Prosima Activities."
ETH.MESH.00324109 - Carolyn Brennan email to Mark Yale dated 11.02.2006 re TVT-S difficulties with insertion of device (Engleman/Adkins Trial Exhibit P0274)
ETH.MESH.00326842-846 - Catherine Beath email to Sheri McCoy and Renee Selman dated 11.05.2007 re urgent meeting with Australian _____ to discuss TVT Secur performance - includes email from Aran Maree dated 11/2/2007 re Australian launch of TVT S (Engleman/Adkins Trial Exhibit P0286)
ETH.MESH.00326911 - Ethicon Delayed Prosima Launch by Two Years
ETH.MESH.00327060-063 - Robinson email (Dr. Aran Maree) chain dated 11.12.2007 re Dr. Frazier's (Australia) opinions re TVT-S (Engleman/Adkins Trial Exhibit P0290)
ETH.MESH.00328895-901 - David Robinson email to Mark Yale and Daniel Lamont dated 03.03.2008 re quality issue with a batch of gynemesh (Engleman/Adkins Trial Exhibit P0292)
ETH.MESH.00329474-509 - Project Mint Design Review
ETH.MESH.00335084-085 - Email from Daniel Lamont to Sungyoon Rha, et al. re: Mint Functional Strategies.
ETH.MESH.00349226-237 - May 26, 2000 Ethicon Memo to P. Cecchini RE: Review of Biocompatibility Data on the Tension Free Vaginal Tape (TVT) System for Compliance to FDA G-95/ ISO 10993/ EN 30993
ETH.MESH.00349228 - 1997 Cytotoxicity Risk Assessment for the TVT (Ulmsten) Device (Barbolt) - includes Prolene NDA studies
ETH.MESH.00352889-909
ETH.MESH.00353020-037
ETH.MESH.00354732

Production Materials

ETH.MESH.00365412-414 - June 14, 2007 Memo RE: ADDENDUM: Post - Launch Complaint Review for the PROLIFT* Pelvic Floor Repair System
ETH.MESH.00365960-965 - Gynecare TVT Secur System Procedural Pearls & Frequently Asked Questions.
ETH.MESH.00369995
ETH.MESH.00369999 - 2008 TVT-Secur (2008-135)
ETH.MESH.00370315 - Prosima Training Deck 1
ETH.MESH.00370421
ETH.MESH.00371595-903 - Prosima 510K and Clearance letter
ETH.MESH.00372564-568
ETH.MESH.00372664-671 - Letter from B. Lisa to J. Dang re: K071512 S04. (02.21.2008)
ETH.MESH.00373310-388 - Gynecare TVT Tension-Free Support for Incontinence: General Profession Education Deck.
ETH.MESH.00393045-046 - TVT-O Procedural Steps
ETH.MESH.00394849 - Gynemesh PS Panel Powerpoint - Drs. Robinson, Miller, Winkler, England
ETH.MESH.00395374-380 - Scientific Advisory Panel on Pelvic Floor Repair Preliminary Minutes Chicago, IL, June 22, 2001
ETH.MESH.00397327
ETH.MESH.00397674
ETH.MESH.00405513-514
ETH.MESH.00409158 - (Official) Letter from David Robinson re: delay in preceptor training activities for Prosima.
ETH.MESH.00418855-856 - Email string, top one from Andrew Meek to Jonathan Fernandez, et al. re: Prosima Preceptor Recommendation Form; cc: Kevin Frost, et al.
ETH.MESH.00424374-375 - Email string, top one from Jonathan Fernandez ro Rhonda Peebles re: remaining 2010 labs; cc: Robert Zipfel.
ETH.MESH.00426441 - Email from Kevin Frost to Robert Zipfel, et al. re: Prosima 2-year slide deck; cc: Paul Parisi.
ETH.MESH.00442129
ETH.MESH.00455676-677 - Email from Allison London Brown to Ophelie Berthier, et al. re: Prosima Jan 2007 update; cc: Bob Roda, et al.
ETH.MESH.00461576 - 10.23.2006 letter to EWHU field sales force
ETH.MESH.00467320 - Email string, top one from Andrew Meek to Bart Pattysen, Paul Parisi re: November Lab.
ETH.MESH.00484929
ETH.MESH.00495796-798 - Email string, top one from Jennifer Paradise to Melissa Doyle, et al. re: Prof Ed through Tele-Mentoring; cc: Paul Parisi, et al.
ETH.MESH.00510562-563 - Email string, top one from Kevin Frost to DL-ETHUSSO EWHU DMs, et al. re: 1st Prosima Virtual Round Table Tomorrow; cc: Matt Henderson, et al.
ETH.MESH.00516424-427
ETH.MESH.00520649-722 - 2006 US TVM 12 Month Clinical Report
ETH.MESH.00523617 - 2007 TVT-Secur Critical Steps (2007-4144)
ETH.MESH.00523942 - Waltregny 2005 ICS Presentation
ETH.MESH.00526473-474 - Allison Brown Email re-Laser-cut Mesh
ETH.MESH.00541379-380 - Mesh Fraying for TVT Devices
ETH.MESH.00541391
ETH.MESH.00541708-709 - Document entitled "Notes from Competitive Ad Board."

Production Materials

ETH.MESH.00541873 - Chart listing Proposed Lab Scheduling for August 4th.
ETH.MESH.00541876-878 - Email string, top one from Bart Pattyson to David Robinson, et al. re: ICS/IUGA Cadaver Lab - Monday Aug 23.
ETH.MESH.00542347-348 - Calendar appointment re: Prosima and Advanced Prolift Preceptorship with Dr. Sepulveda and Drs. Antar, Jones and Schlafstein.; created by Robert Zipfel.
ETH.MESH.00542463 - Powerpoint: Gynecare Prosima™ Pelvic Floor Repair System: 2-Year Clinical Data
ETH.MESH.00547021 - Ethicon Women's Health & Urology "Welcome Letter" to the EWH&U Pelvic Floor Repair Advisory Board Meeting.
ETH.MESH.00547036-037 - Email string, top one from Bart Pattyson to Jaime Sepulveda, et al re: Prosima (&Elevate) Advisory Board - Jan 8th - Baltimore; cc: Piet Hinoul, et al.
ETH.MESH.00547500-001 - P. Hinoul email 11.2009
ETH.MESH.00573815 - Powerpoint: Two Year Clinical Outcomes after Prolapse Surgery with Non-Anchored Mesh & Vaginal Support Device (Gynecare Prosima* Pelvic Floor Repair System) June 2010.
ETH.MESH.00573860-878 - (Draft) Sayer, T., et al. "Medium-term Clinical Outcomes Following Surgical Repair for Vaginal Prolpase with Tension-free Mesh and Vaginal Support Device."
ETH.MESH.00575257 - Abbrevio laser cut vs. mechanically cut - notes from meeting with de leval - inappropriate
ETH.MESH.00575270-273 - Jean de Leval Email Re: DSCN3332.JPG May 30, 2009
ETH.MESH.00575580-581 - Email string, top one from Jonathan Meek to Piet Hinoul, Colin Urquhart and Judi Gauld re: Prosima anterior compartment result.
ETH.MESH.00575634-635 - ICS 2009 Abstract Form. "Surgery for Pelvic Organ Prolapse Using Mesh Implants and a Vaginal Support Device: Analysis of Anatomic, Functional and Performance Outcomes from an International, Multicentre Study."
ETH.MESH.00575818-820 - PX0198 - Piet email re Prolift
ETH.MESH.00578081-083 - Email string, top one from Piet Hinoul to Paan Hermansson re: Prosima Post launch communication.
ETH.MESH.00578550 - (Draft) Sayer, T., et al. "Two Year Clinical Outcomes after Prolapse Surgery with Non-Anchored Mesh and Vaginal Support Device."
ETH.MESH.00578621 - Dr. Piet Hinoul's TVT Secur Literature Analysis; TVT Secur CER 2013
ETH.MESH.00579296 - Powerpoint: Anatomic and Functional Outcomes of 2 Pelvic Floor Repair Systems Studied in Moderate and Severe Prolpase Patients.
ETH.MESH.00580588-589 - Email string, top one from Piet Hinoul to Paan Hermansson re: key message for Prosima launch
ETH.MESH.00584811-813 - Email string re-Ultrasonic Slitting of Prolene Mesh for TVT
ETH.MESH.00584846-847 - (05.10.2004) Email string, top one from Gene Kammerer to Mora Melican, et al. re: Mesh for TVM.
ETH.MESH.00590896-897 - Piet Hinoul Email 3.11.09
ETH.MESH.00592224-229 - E-mail chain from Jonathan Meek to otehrs in regards to Technical Feedback on Prosima
ETH.MESH.00594266 - P. Hinoul email to Affeld 11.2009 re success rates
ETH.MESH.00594528 - Email from Aaron Kirkemo to Piet Hinoul, David Robinson and Judi Gauld re: Prosima commerical claims of 92.3% above the hymen.
ETH.MESH.00595468-470 - Goldman H, FitzGerald M. Opposing Views: Transvaginal Mesh for Cystocele Repair. J Urol (2010) 183: 430-432.

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ETH.MESH.00595889-890 - Email string, top one from Kevin Frost to Aaron Kirkemo re: Prosima presentation; cc: Tom Affeld.
ETH.MESH.00604183-186 - Email string, top one from Piet Hinoul to Judi Gauld and Colin Urquhart re: PISQ, and score when unable to have sex.
ETH.MESH.00631782-784 - FDA Letter re: K063562 Gynecare Prosima
ETH.MESH.00637343 - 2004 ETHICON Product Development Process - Gynemesh PS
ETH.MESH.00642325-331 (Adkins Trial Exhibit P0429)
ETH.MESH.00658177-198 - Surgeons Resource Monograph
ETH.MESH.00658421-429
ETH.MESH.00662233-234 - DX24786 - Zyczynski PAGS Convention
ETH.MESH.00679637-640 - Email string, top one from Zenobia Walji to Ron Naughton, et al. re: Prolene Soft Mesh '05 proposed pricing; cc: Kevin Maher, et al.
ETH.MESH.00687819-822 - Email string re-Laser cut mesh
ETH.MESH.00747864-874 - Gynemesh PS DDSA (rev. 2 - Feb. 2005)
ETH.MESH.00759327-335 - Document entitled "Experience what's new in incontinence and pelvic floor repair." 2010 ICS IUGA Executive Agenda
ETH.MESH.00776993-7000 - Prosima Sales Aid
ETH.MESH.00791497 - Email re Prosima Brochure and DVD
ETH.MESH.00791766 - TVT-Abbrevio Physician Survey Results (January 20, 2011)
ETH.MESH.00800521-522 - Email string, top one from Kenneth Pagel to Melissa Doyle re: presentation access.
ETH.MESH.00806974-975 - Email from Lissette Caro-Rosado to Jaime Sepulveda, et al. re: Pelvic Floor Advisory Board; cc: Bart Pattyson, et al.
ETH.MESH.00807570 - Revised Chart listing Proposed Lab Schedule
ETH.MESH.00807772-774 - Email String, top one from Bart Pattyson to Hugo Ye re: ICS-IUGA - Cadaver Lab & Ask the Expert Update; cc: Ping Li, et al.
ETH.MESH.00807972-973 - Email string, top one from Bart Pattyson to Tommaso Santini, et al. re: US Surgeon; cc: Tom Affeld.
ETH.MESH.00808121-122 - Email from bart Pattyson to Jaime Sepulveda et al. re: Prosima (&Elevate) Advisory Board - Jan 8th - Baltimore; cc: Piet Hinoul.
ETH.MESH.00817181 - Email from Scott Jones to Kevin Frost and Tom Affeld re: Summit Agenda/Moderator; cc: Matt Henderson, et al.
ETH.MESH.00820634 - Invitation to participate in Gynecare Prosima Virtual Round Table
ETH.MESH.00826114 - 2005 Dec 5 D. Robinson email regarding voiding and Prolift
ETH.MESH.00832749-754 - Risk Management Report: Prosima Pelvic Floor Repair Kit
ETH.MESH.00833948-949 - Email from David Robinson to Jessica Shen re: Prosima Study.
ETH.MESH.00834910-911 - Email string , top one from David Robinson to Price St. Hilaire, et al. re: Prosima Strategic Council; cc: Kevin Mahar.
ETH.MESH.00840886-887 - Calendar appointment re: Updated: TVT Secur Preceptor Roundtable Forum; created by Dharini Amin.
ETH.MESH.00843043 - Email from David Robinson to Jacqutin Bernard, Judith Gauld and Jonathan Meek re: cancellation of scheduled Prosima training.
ETH.MESH.00848020-21 - 2006 Jan 27 D. Robinson email regarding voiding and Prolift
ETH.MESH.00849014-017
ETH.MESH.00850335-336 Email string, top one from David Robinson to Stephanie Kute, Patrice Napoda re: Prosima FDA Review and IFU; cc: Price St. Hilaire, Dan Smith.

Production Materials

ETH.MESH.00851319-321 - Email string, top one from Piet Hinoul to Clifford Volpe and David Robinson re dimensions of the PROSIMA implant
ETH.MESH.00857821 - Top Ten Reason to pursue Gynecare TVT Obturator System
ETH.MESH.00858080-081 - Perry Trial - Plaintiff's Exhibit 2313
ETH.MESH.00858096-097 - Gynecare R&D Monthly Update - May
ETH.MESH.00858175-176 - Mulberry Weekly Meeting MINUTES for 6.3.03
ETH.MESH.00858252-253 - 2004 Memo from London Brown to Dan Smith re Mechanical Cut vs. Laser Cut Mesh Rationale (Adkins Trial Exhibit P0542)
ETH.MESH.00863391 - T-366 - Dan Smith email - particle loss
ETH.MESH.00870466-476 - (06.02.2006) Ethicon Expert Meeting: Meshes for Pelvic Floor Repair.
ETH.MESH.00874445 - TVT-S Quality Board powerpoint (Engleman Trial Exhibit P0581)
ETH.MESH.00895089-091 - Email string, top one from Kevin Frost to Vincenza Zaddem re: Prosima in R&D Study.
ETH.MESH.00916799 - Project MINT Charter Review
ETH.MESH.00921692-694 - Email string, top one from Tom Affeld to Scott Jones, et al. re: NEO #2, 3, 4 Lab Nominations; cc: Vincenza Zaddem.
ETH.MESH.00922443-446 - Email string, top one from P. St. Hilaire to B. Lisa, et al. re: Bidirectional elasticity statement
ETH.MESH.00925065-067 - Email string, top one from Joshua Samon to Vincenza Zaddem re: Mint Value Proposition; cc: Duan Broughton.
ETH.MESH.00991195-257
ETH.MESH.00993273 - 2006 (2091_2006-02-01) TVT-O Summit Presentation by Raders and Lucente
ETH.MESH.00993273 - TVT Obturator Anatomic Considerations Clinical Update: Special Considerations, Complications.
ETH.MESH.00997751 - TVT Secur CER 2005 Eth.Mesh.00997751
ETH.MESH.01000731-735 - David Robinson email to Axel Arnaud and Dan Smith dated 12.19.2006 re TVT-S Cookkooks (Engleman/Adkins Trial Exhibit P0619)
ETH.MESH.01075187-215
ETH.MESH.01128679-698 - 2007 TVT-Secur Procedural Steps (TVTS007)
ETH.MESH.01130563-564
ETH.MESH.01130566-568
ETH.MESH.01130567
ETH.MESH.01136239-240 - Email string, top one from Lissette Caro-Rosado to Ad Board Members re: EWH&U Pelvic Floor Repair Ad Board 1-8-11; cc: Tom Affeld, et al.
ETH.MESH.01154031-037 - Clinical Expert Report - Gynemesh Prolene Soft
ETH.MESH.01189392 - Summary of sheep and human cadaver labs for development of the GYNECARE TVT SECUR System
ETH.MESH.01189423 - TVT Secur CER 2006
ETH.MESH.01198058 - (Draft) Zyczynski, H., et al. "One year clinical outcomes after prolapse surgery with non-anchored mesh and vaginal support device."
ETH.MESH.01200286 - Powerpoint: Gynecare Prosima : Overview.
ETH.MESH.01201973 - Propsed Lab Schedule (2nd Revision)
ETH.MESH.01202189 - Stale Kvitle Email regarding Mini Me follow up from our visit May 20, 2009
ETH.MESH.01202190-191 - David Waltregny Email Re: Mini Me follow up from our visit May 21, 2009
ETH.MESH.01203957-997 - The future of surgical meshes-the industry's perspective
ETH.MESH.01212972 - Hinoul presentation Incontinence Overview
ETH.MESH.01219542-548 - Review of Surgeon Responses of VOC Questionnaire

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ETH.MESH.01220135-145 - Email string re-New Standards for Urethral Slings
ETH.MESH.01222075-079 - Elongation characteristics of Laser Cut PROLENE Mesh for TVT. 3.6.2006
ETH.MESH.01228079-084 - Nilsson Podcast Transcript
ETH.MESH.01237077-079 Email from Piet Hinoul to David Robinson, et al. re: Prosima Take Away Messages; cc: Peter Meier.
ETH.MESH.01238454-456 - Email string re-TVTO length
ETH.MESH.01244824-826 Email string, top one from Aaron Kirkemo to Cyrus Guidry re: response letter to editor, Lewis Wall.
ETH.MESH.01261962 - TVT-O Summit by Raders, Rogers, Lucente (2005-1819)
ETH.MESH.01264260 - Prolift +M Piet Hinoul Pelvic Floor Meeting Nderland Utrecht, May 7, 2009
ETH.MESH.01271289-301 - TVT with Abdominal Guides Early Clinical Experience
ETH.MESH.01274741-743 - Use of UltraPro Mesh for Pelvic Organ Prolapse (POP) Repair through a Vaginal Approach.
ETH.MESH.01279975-976 - (P041566) Email from Gadot re: Next step in SUI sling (Adkins Trial Exhibit P0686)
ETH.MESH.01310817-829
ETH.MESH.01317508-613 - TVT Factbook DHF - Revised 05.14.2001
ETH.MESH.01320328-333
ETH.MESH.01320351-367
ETH.MESH.01411037-039 - Prosima Study Results
ETH.MESH.0141137-039 Document re: summary of changes in mesh implant from Project Mint to final production.
ETH.MESH.01428106-112 - Carvigni, M. The use of synthetics in the treatment of pelvic organ prolapse. Curr Opin Urol 2001; 11: 429-435.
ETH.MESH.01593930-942 - Prosima Clinical Expert Report (not signed or dated).
ETH.MESH.01595614-753 - Prolift +M IFU
ETH.MESH.01612323-333
ETH.MESH.01613143-146
ETH.MESH.01638150 - Powerpoint: Gynecare Prosima™ Pelvic Floor Repair System Backrgound; Halina Zyczynski, M.D.
ETH.MESH.01678340 - Email from Andrew Meek to Melissa Doyle et al. re: Approved Prosima Receptors.
ETH.MESH.01687850 (Adkins Trial Exhibit P4127)
ETH.MESH.01707963 - Ethicon Women's Health & Urology "Welcome Letter" to the EWH&U Pelvic Floor Repair Advisory Board Meeting.
ETH.MESH.01708116-117 - Email string, top one from Bart Pattyson to Georgia Long re: TVT Abbrevio and Prosima training; cc: Elizabeth Kolb, Andrew Meek.
ETH.MESH.01708180 - Chart listing financial information re: preceptors.
ETH.MESH.01708190 - Chart listing financial information re: preceptors.
ETH.MESH.01730626-629 - Email string, top one from Dr. Antar to Bart Pattyson re: Prosima presentation.
ETH.MESH.01733531-535 - Kasturi, S. Pelvic magnetic resonance imaging for assessment of the efficacy of the Prolift system for pelvic organ prolapse. Am J Obstet Gynecol 2010; 203: 1.e1-1.e5
ETH.MESH.01739544 - TVT Secur CER 2010
ETH.MESH.01743909
ETH.MESH.01752532-535 - Jurgen Trzewik memo re mesh design argumentation issues (Engleman/Adkins Trial Exhibit P0705)

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ETH.MESH.01758770-801 - TVT Secur Quality Board powerpoint (Engleman/Adkins Trial Exhibit P0706)
ETH.MESH.01775482 - Prosima letter delying launch
ETH.MESH.01782114-115 - (05.03.2006) Email string, top one from David Robinson to Carolyn Brennan re: Suzette email discussing problems with Prolift.
ETH.MESH.01782783-785 - (02.02.2006) Notes from meeting with Dr. V. Lucente and Dr. M. Murphy (Allentown, PA) to discuss Prolift RCT.
ETH.MESH.01782850-852 (Adkins Trial Exhibit P0716)
ETH.MESH.01784823-828 - Clinical Expert report-Laser Cut Mesh
ETH.MESH.01785259-260 - Email string re: +M relaxation
ETH.MESH.01803816-818 - Summary re: Project Mint
ETH.MESH.01804533-535 - 2003 TVT-O IFU Verification by surgeons
ETH.MESH.01805965
ETH.MESH.01808311-318 - (P041370) Trip Report from Michael Tracey, Principal Engineer -TVT-O de Leval study
ETH.MESH.01809080-081 - Becky Leibowitz email to Paul Parisi and Dan Smith dated 12.14.2004 re comparison of laser-cut and machine-cut TVT mesh to meshes from competitive devices (Engleman/Adkins Trial Exhibit P0732)
ETH.MESH.01809082-083 - Memo re: VOC on new laser cut TVT mesh
ETH.MESH.01813259; ETH.MESH.02180759-61 - Email string with attachment re-Jeans Ideas.
ETH.MESH.01813975-978 - Email string re-FDA Prep-Plaintiff's Exhibit 460
ETH.MESH.01821586-587 Email from Allison London Brown to Ophelie Berthier, et al. re: Prosima November update; cc: Bob Roda, et al.
ETH.MESH.01822361-363 - Dan Smith Email regarding TVT Secur leading to less retention October 18, 2006
ETH.MESH.02001398-404 - Gynecare Prolift IFU (English Only)
ETH.MESH.02001398-473
ETH.MESH.02010349-362 - Prosima Clinical Expert Report signed by David Robinson
ETH.MESH.02017152-158 - (02.23.2007) Ethicon Expert Meeting: Meshes for Pelvic Floor Repair.
ETH.MESH.02020023-024 - Prosima ISO cytotoxicity biocompatibility
ETH.MESH.02026591-595 - MSDS-c4001 Polypropylene Homopolymer
ETH.MESH.02050884-909 - Prosima Key Procedural Steps
ETH.MESH.02059150-151 - May 24, 2006 Memo RE: First Post - Launch Complaint Review for the PROLIFT* Pelvic Floor Repair System
ETH.MESH.02066770-771
ETH.MESH.02090196-209 - Plaintiff's Exhibit 4085-04.15.2008
ETH.MESH.02092919-921 - Prosima Clinical Strategy
ETH.MESH.02105223 (Adkins Trial Exhibit P0784)
ETH.MESH.02105765-771
ETH.MESH.02114615-616 - Email string, top one from Libby Lewis to Donna Abely, et al. re: Remaining 2010 labs.
ETH.MESH.02124768-769
ETH.MESH.02128955 - 2004 Assessment of the Inside Out Transobturator Approach to implant a Prolene Mesh - Clinical Expert Report
ETH.MESH.02136060-073 - Gynecare TVT Secur system design validation report (product) (Engleman Trial Exhibit P0789)
ETH.MESH.02136955 - DeLeval meeting re TVT Abbrevio development

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ETH.MESH.02148446-459 - Klosterhalfen, Junge, Klinge. The lightweight and large porous mesh concept for hernia repair (Engleman Trial Exhibit P0791)
ETH.MESH.02156379-380
ETH.MESH.02211890 - Test Report
ETH.MESH.02211912 - Annex 11: Porosity test on finished product - pelvic floor mesh.
ETH.MESH.02215374-375 - Jacquelin B. Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: A Prospective Study of 264 Patients. Abstract 767
ETH.MESH.02215565-567 - Email from Scott Ciarrocca to multiple recipients re: a message from Barbara Schwartz re: Prolift (01.02.2005).
ETH.MESH.02217343-344
ETH.MESH.02219584 - Scion PA/SUI Treatment Unmet Needs - Exploratory Research, Presented 22 January 2010
ETH.MESH.02229051 - cover sheet Biomechanics
ETH.MESH.02229051 - Video: "Biomechanics"
ETH.MESH.02229054 - cover sheet What to expect
ETH.MESH.02229054 - Video: "What to Expect"
ETH.MESH.02229055 - cover sheet VSD case series
ETH.MESH.02229055 - Video: "VSD Case Series 1"
ETH.MESH.02229057
ETH.MESH.02229059 - Abbrevio placement
ETH.MESH.02229063 - Secur placement.wmv
ETH.MESH.02229064 - TVT-O placement
ETH.MESH.02232685 - Marketing: "Your Proof: Her dance class."
ETH.MESH.02232773-801
ETH.MESH.02232854-874 - Prolift+M - Advanced User Discussion
ETH.MESH.02233126-187 - Prolift+M Educational Module
ETH.MESH.02233290
ETH.MESH.02233410-416 - Prosima US Launch Pre-Market Preparation (Sept. 2009)
ETH.MESH.02233417 - Prosima New Product Request Form
ETH.MESH.02233418-438 - Prosima - Surgical Technique
ETH.MESH.02233439-451 - A New Operation for Vaginal Prolapse Repair Using Mesh and a Vaginal support Device: 1 Year Anatomic and Functional Results of an International, Multicenter Study.
ETH.MESH.02233452-467 - Prosima - Background and Development History
ETH.MESH.02233468-538 - Prosima Prof Ed (71 slides)
ETH.MESH.02233539 - Prosima - New Product Request Form
ETH.MESH.02233540-625 - Prosima - 2009 Sales Training Program
ETH.MESH.02233605 - (B&W) Webinar Invite "The treatment of Symptomatic Moderate Pelvic Organ Prolapse."
ETH.MESH.02233640 - (B&W) Prosima - Module 4: 2-Year Clinical Data
ETH.MESH.02233651-673 - One year Clinical Outcomes Following Prolapse Surgery with Non-Anchored Mesh and a Vaginal Support Device. Results from the International Multicenter Gynecare Prosima™ Study.
ETH.MESH.02233674-692 - (Marketing) "What is Gynecare Prosima Pelvic Floor Repair System?"
ETH.MESH.02233699-710 - Prosima - An Interview with Dr. Marcus P. Carey.
ETH.MESH.02233713-714 - Objective Success Rate Learning Guide
ETH.MESH.02233726-727 - Prosima Product Page on Ethicon-360
ETH.MESH.02233728 - Gynecare Prosima™ Key Procedural Steps

Production Materials

ETH.MESH.02233751-833 - Prosima Prof Ed 2 (83 slides)
ETH.MESH.02233834 - (B&W) 2009 Sales Aid Guide
ETH.MESH.02233840-841 - MRI Flashcard "Prosimia - The first fixationless mesh system that maintains anatomical position."
ETH.MESH.02233842 - Virtual Round Table Registration Form
ETH.MESH.02233843-849 - Clinical Study Findings Discussion for Gynecare Prosima™ by Piet Hinoul (Audio Transcript).
ETH.MESH.02233851 - Document entitled "PROS-438-10-9/12 Prosima Short Procedural Video."
ETH.MESH.02233857-859 - AJOG Press Release (Draft)
ETH.MESH.02233857-859 - Prosima 1 year study letter
ETH.MESH.02233862-880 - AALG in booth presentation. "Proof in the Treatment of Pelvic Organ Prolapse" Douglas Van Drie, M.D.
ETH.MESH.02233881-888 - Zyczynski, H.M. "One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device." Am J Obstet Gynecol (2010) 203.
ETH.MESH.02233956 - Prosima Updates to Ethicon360
ETH.MESH.02233961 - Virtual Round Table Follow-up Letter.
ETH.MESH.02233962 - Virtual Round Table Follow-up Letter.
ETH.MESH.02233963 - Virtual Round Table Invitation
ETH.MESH.02233964 - (B&W) Prosima DVD
ETH.MESH.02234001-002 - (Marketing) The Gynecare Prosima™ Pelvic Floor Repair System Story
ETH.MESH.02234005-171 - Prosima Sales Training Program
ETH.MESH.02234173-177 - Prosima Messgaging practice Coaching Check List
ETH.MESH.02234195-196 - Prosima Workshop Takeaway
ETH.MESH.02235456-473
ETH.MESH.02235474-502
ETH.MESH.02237107-115 - Introducing Gynecare Prosima for Ethicon Epiphany 247.
ETH.MESH.02237107-115 - Prosima Kevin Frost Presentation (moderate to severe)
ETH.MESH.02248778 - Mechanical vs Machine Cut (Laser.Ultrasonic) Mesh Particle loss less than 2 percent for both (January 19, 2005)
ETH.MESH.02248848 - Gynecare TVT Secur Powerpoint (Engleman/Adkins Trial Exhibit P0842)
ETH.MESH.02259836 - Graft or no graft finl 11-21-04
ETH.MESH.02270724 - (07.19.2003) Email string, top one from Michel Cosson to Scott Ciarrocca re: Gynemesh holding force in tissue.
ETH.MESH.02270766-767 - (11.21.2003) Email string, top one from Michel Cosson to Scott Ciarrocca re: D'Art, risk question.
ETH.MESH.02270857-858 - (07.16.2004) Email from Laura Angelini to multiple recipients re: D'Art - Conversation with Prof. Jacquetin.
ETH.MESH.02286052-053 - Email string, top one from S. O'Bryan to S. Ciarrocca re: Prolift IFU
ETH.MESH.02293981 - Email from Adrian Roji dated 7/19/11 re Approved FDA Notification Respo
ETH.MESH.02318553-554 - Gynecare Prosima™ Combined Pelvic Floor Repair System Clinical Strategy.
ETH.MESH.02319312 - Memo re-TVT-base & TVT-O Complaint Review for Laser Cut Mesh Risk Analysis
ETH.MESH.02319408-409 - Email from David Robinson to Cyrus Guidry dated 4.17.07 enclosing powerpoint "Factors Related to Mesh Shrinkage - What do we know? A review of literature and internal studies" (Engleman/Adkins Trial Exhibit P0863)

Production Materials

ETH.MESH.02322037-039 - Email string, top one from Piet Hinoul to Aaron Kirkemo, et al. re: Neo clinical trial.
ETH.MESH.02330766
ETH.MESH.02330767 - Marketing Materials for Prosima
ETH.MESH.02330776 - TVT-O (TVTO-384-10-8.12)
ETH.MESH.02340331-335 - TVT IFU (12.22.03 to 02.11.05)
ETH.MESH.02340471-503
ETH.MESH.02340568-590 - TVT-Secur Instructions for Use (12/16/2005 to Discontinuance) (Engleman/Adkins Trial Exhibit P0871)
ETH.MESH.02340568-755
ETH.MESH.02340829-835 - TVT-O IFU - (01.07.04 to 03.04.05)
ETH.MESH.02341203-213 - TVT Abbrevio IFU
ETH.MESH.02341203-266 - TVT Abbrevio IFU
ETH.MESH.02341398-410 - Prosima IFU (6.18.10 to discontinuance) - English only 13 pages
ETH.MESH.02341398-453 - Prosima IFU 2008 P21070 D
ETH.MESH.02341454-459 - Gynecare Prolift IFU (English Only)
ETH.MESH.02341454-521
ETH.MESH.02341522-527 - 2005 Gynecare Prolift IFU (English Only)
ETH.MESH.02341522-589
ETH.MESH.02341658-664 - Gynecare Prolift IFU (English Only)
ETH.MESH.02341658-733
ETH.MESH.02341734-740 - Prolift 2009-2010 IFU
ETH.MESH.02341734-809
ETH.MESH.02342097 - Prolene Soft IFU (4.13.09 - 8.22.10)
ETH.MESH.02342101 - Prolene Soft IFU
ETH.MESH.02342102 - Prolene Mesh IFU
ETH.MESH.02342152-154 - Prolene Mesh IFU
ETH.MESH.02342194-196 - Gynecare Gynemesh PS IFU (English Only) 03.20.03 - 03.30.06
ETH.MESH.02342218-220 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342250-252 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342278-279 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02596085 - Letters to the Editor 2010; 1457
ETH.MESH.02597949-950 - Hinoul P, et al. "A "mesh" made in heaven: synergy between the urogynaecological device industry and evidence based medicine."
ETH.MESH.02599918-920 - Email string, top one from Piet Hinoul to Kevin Frost re: 1-year Prosima Data Conference Call.
ETH.MESH.02603812-821 - Dissection Techniques in Transvaginal Pelvic Organ Prolapse Repair with Synthetic Mesh
ETH.MESH.02614610-624
ETH.MESH.02615519-658
ETH.MESH.02616825-827 - Prolene Soft IFU
ETH.MESH.02656825-834 - Issue Report TVT-O 2010
ETH.MESH.02658316 - Cover Letter
ETH.MESH.02910418-421 - Axel Arnaud Email to Martin Weisberg et al dated 11.26.2002 re mini TVT mesh adjustment (Engleman/Adkins Trial Exhibit P0933)
ETH.MESH.02916532-615 - Clinical Study Report - Evaluation of the TVT Secur System for Stress Urinary Incontinence (Engleman/Adkins Trial Exhibit P0934)

Production Materials

ETH.MESH.02967410-412 - Study: Prosima (300-06-005); Plots/charts for 12-month vs. baseline safety analysis set.
ETH.MESH.03048942 - Document entitled "New" Mint January 05, 2006.
ETH.MESH.03049774-775 - Gynecare Prosima* Combined Pelvic Floor Repair System: Clinical Strategy.
ETH.MESH.03056578-580 - Email string from Colin Urquhart to David Robinson and Judith Gauld re: Prosima* investigator bulletin.
ETH.MESH.03086214-219 (Adkins Trial Exhibit P0946)
ETH.MESH.03109341 - Email string, top one from Judi Gauld to Halina Zyczynski re: Prosima well received at AUA.
ETH.MESH.03160821 - Email from Judith Gauld to Allison London Brown re: US Prosima Sites; cc: David Robinson, et al.
ETH.MESH.03160822-823 - Email string, top one from Judith Gauld to Stephanie Kute re: MINT Design Validation Dates; cc: Dan Smith, et al.
ETH.MESH.03160827-828 - Email string, top one from Colin Urquhart to Stephanie Kute re: Doctors contacted for DVal as of today; cc: Judith Gauld, et al.
ETH.MESH.03162936-938 - Email string from Judith Gauld to David Robinson and Jonathan Meek re: Marcus Carey US visit.
ETH.MESH.03172197-198 - Internal email from Harel Gadot to David Robinson dated 06.20.2006 re proposed RCT (Engleman/Adkins Trial Exhibit P0953)
ETH.MESH.03259439-440 - 4.24.2009 Gauld email chain re Green Journal
ETH.MESH.03361293 - Mesh Platform Review: Somerville, November, 2010.
ETH.MESH.03361673-689 - 2003 TVT-O Report - Cadaver lab - IFU Device Adequate by Outside surgeon
ETH.MESH.03378923-933 - Prosima Patient Brochure - Stop Coping Start Living
ETH.MESH.03393725-731 - Sikirica, V, et al. "Sexual Function 12 Months Following Vaginal Prolapse Repair Augmented by Mesh and a Vaginal Support Device" ICS/IUGA (2010) Abstract
ETH.MESH.03396246 - VSD Patient Information (Slim Jim) - "Stop Coping Start Living."
ETH.MESH.03427757-759 - EWHU eClinical Compendium - Article Summary. Barber, M.D., et al. "Transobturator Tape Compared with Tension-free Vaginal Tape for the Treatment of Stress Urinary Incontinence: A Randomized Controlled Trial.
ETH.MESH.03427878-883 - TVT IFU - (11.29.10 to 11.26.14)
ETH.MESH.03427878-945
ETH.MESH.03439842-846 - Prosima Sales Aid Training Deck - "What could a truly tension-free repair mean for you and your patients?"
ETH.MESH.03440816-836 - Prosima Revised Webinar Deck - Overview
ETH.MESH.03458123-138
ETH.MESH.03459088-104
ETH.MESH.03460813-853 - Prolift Surgeon's Resource Monograph, approved 4.13.2007
ETH.MESH.03460813-884 - Prolift Surgeons Resource Monograph
ETH.MESH.03466382-383 - DX24665 - Bedestani email re Prosima
ETH.MESH.03471308 - Chart entitled "Pedm Monthly Status."
ETH.MESH.03497846-847 - MDD Complaint Form _ Complaint ID CC1007005
ETH.MESH.03612364 - Gynecare Prosima Pelvic Floor Repair Preceptorship, Course Overview.
ETH.MESH.03620412-413
ETH.MESH.03620414
ETH.MESH.03620415

Production Materials

ETH.MESH.03626267-269 - Email string, top one from Jennifer Paradise to Susie Chilcoat re: Prosima Professional Education Slide Deck Conference Call.
ETH.MESH.03643186 - Ethicon Women's Health and Urology Brand Equity Study Final Report Powerpoint (Engleman/Adkins Trial Exhibit P1008)
ETH.MESH.03643392-395 - Email string, top one from Jennifer Paradise to Adrian Roji, et al. re: Approved for distribution: FDA Notification FAQs and Customer Letter.
ETH.MESH.03667696-704 - Company Procedure for US Regulatory Affairs Review of Promotion and Advertising Materials for Medical Devices.
ETH.MESH.0370392 - 2007 TVT-Secur (3914_2007-08-22)
ETH.MESH.03715787-793 - Gynemesh PS CER (2002) - Weisberg
ETH.MESH.03715978 - Weisberg email re: TVT question.
ETH.MESH.03725540-553 - Memo dated 07.06.2010 re EWHU innovation counsel (Engleman Trial Exhibit P2572)
ETH.MESH.03736120-127 - Gynemesh PS: A New Mesh for Pelvic Floor Repair Early Clinical Experience
ETH.MESH.03751819
ETH.MESH.03845446-450 - Darryl Harkness email to Aran Maree dated 10.30.2007 re secur update presented in at WW marketing meeting (Engleman Trial Exhibit P1063)
ETH.MESH.03895925-927 - DX24789 - Bedestani email re Prosima
ETH.MESH.03904968-975
ETH.MESH.03905472-477 - Email string re-TVT recommendation from Dr. Alex Wang
ETH.MESH.03905968-975 - 2005 Prolift Patient Brochure: POP, Get the facts, be informed, make your best decision
ETH.MESH.03905976-991 - Prolift Patient Brochure: POP, Get the facts, be informed, make your best decision
ETH.MESH.03905992-6000
ETH.MESH.03906001-6020 - Prosima and Prolift+M Patient Brochure: What You Should Know About Pelvic Organ Prolapse. Stop Coping. Start Living. Dated 11/9/2009
ETH.MESH.03906037-052 - Prolift Patient Brochure: Treatment Options for POP, stop coping, start living
ETH.MESH.03907468-469 - Second Generation TVT - by Axel Arnaud
ETH.MESH.03910175-177 - Email string re - Soft Prolene (Adkins Trial Exhibit P1080)
ETH.MESH.03910418-421 - Email string re-Mini TVT - mesh adjustment
ETH.MESH.03911107-108 - Email string re-TVT complications (an Prof. Hausler)
ETH.MESH.03911901-910 - Deprest J, et al. The biology behind fascial defects and the use of implants in pelvic organ prolapse repair. Int Urogynecol J (2006)
ETH.MESH.03913357-359 - Axel Arnaud Email 5.31.07 Re TVT TVT-O
ETH.MESH.03916905-913 - Plaintiff's Exhibit 3827
ETH.MESH.03917375-378 - (11.26.2002) Email string, top one from Martin Weisberg to Dr. Richard Juraschek, et al. re: Mini TVT - mesh adjustment.
ETH.MESH.03921355-156 - Miller, D. Prospective Clinical Assessment of the Total Vaginal Mesh (TVM) Technique for Treatment of Pelvic Organ Prolapse - 6 and 12 month results.
ETH.MESH.03921612 - E-mail from Ralf Gotter to Arnaud and Gadot dated 11.30.2006 regarding, "The more procedures the more problems." (Engleman/Adkins Trial Exhibit P1096)
ETH.MESH.03922953 (Adkins Trial Exhibit P1100)
ETH.MESH.03923121-122 - Andrew Beveridge email to Julie Hocknell and Axel Arnaud dated 02.20.2008 re trip to Israel (TVT-S complication summary) (Engleman/Adkins Trial Exhibit P1102)

Production Materials

ETH.MESH.03924557-586 - Meshes in Pelvic Floor Repair-Findings from literature review and conversations-interviews with surgeons, June 6, 2000.
ETH.MESH.03930120-123 - Nilsson C. Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. Obstet Gynecol 2004; 104(6): 1259-62
ETH.MESH.03932909-911 - Confidential 2007 History of TVT-O by Axel Arnaud
ETH.MESH.03932912-914 - 2000 The history of TVT by A. Arnaud (7.12.2000)
ETH.MESH.03941623 - DeLeval Email RE: TVT ABBREVO ALERT - French and English Email and English Translation Certification Plaintiff's Exhibit 3619- Perry
ETH.MESH.03958008
ETH.MESH.03959337 - Prolift+M vs. Prosima - 2 year results
ETH.MESH.03962244 - Dear Surgeon letter 7/18/11
ETH.MESH.03984409-410 - Email string, top one from Scott Finley to Greg Prine re: Pelvic Floor Repair Customer Meeting.
ETH.MESH.03989722-723 - Email string, top one from Jim Gatewood to Rebecca Ryder re: Prosima 2 Year data Dinner.
ETH.MESH.03989781-782 - Email from Jim Gatewood to Marilyn Valdes re: Norfolk, VA, Dec 2, 2010 Prosima Awareness Dinner Information.
ETH.MESH.03991591-592 - Memo re: Gynecare Studies; created by Randall Gore.
ETH.MESH.04005090-091 - Ethicon informs FDA of discontinuation
ETH.MESH.04005092-093 - Ethicon's Notification to FDA to Decommercialize
ETH.MESH.04005095-096 - Ethicon's Notification to FDA regarding Decommercialization
ETH.MESH.04042511-512 - Slack, M., et al. Presentation Title: "Clinical Experience of a Novel Vaginal Support Device and Balloon used to Simplify Mesh Augmented Vaginal surgery for Prolapse."
ETH.MESH.04046302 - Powerpoint: TVT and TVT-O Update
ETH.MESH.04048515-520 - KOL Interview with Carl Nilsson re intent for next generation mini sling, intent for 2 distinct devices O and R and breakdown of current TVT-S usage in US (Engleman/Adkins Trial Exhibit P1128)
ETH.MESH.04077172 - Powerpoint: Gynecare LatAm Moments at IUGA Congress 2010
ETH.MESH.04079609
ETH.MESH.04081189 - Meeting Agenda
ETH.MESH.04082973 - Possible Complications for Surgeries to Correct POP and SUI
ETH.MESH.04092868 - Email re: 10100080654 and TVT IFUs
ETH.MESH.04093125 - Meng Chen email to Bryan Lisa dated 11.30.2006 re TVT IFUs on tape extrusion, exposure and erosion (Engleman/Adkins Trial Exhibit P1139)
ETH.MESH.04181761-762 - Gynecare Prolift Pelvic Floor Repair
ETH.MESH.04201880 - Prosima Training Deck 2
ETH.MESH.04202101 (2008-448)
ETH.MESH.04206959
ETH.MESH.04381806-819 - Literature Review on Biocompatibility of Prolene Sutures and Impants
ETH.MESH.04385229-245 (Adkins Trial Exhibit P1177)
ETH.MESH.04427456-457 - FDA Letter re: K063562 Gynecare Prosima Pelvic Floor Repair Systems
ETH.MESH.04465690 - MSE0079 - Material Specification for Gynemesh PS - Revision A
ETH.MESH.04474731 - Ethicon's Cover Letter Response to TVT Secur 522 Order
ETH.MESH.04474756-760 - Hota, et al. (2012) TVT Secur (Hammock) versus TVT Obturator: a randomized trial of suburethral sling operative procedures. Female Pelvic Med Reconstr Surg; 18(1), January/February 2012 (Engleman/Adkins Trial Exhibit P1185)

Production Materials

ETH.MESH.04476265-272 - April 24 2012 email to FDA
ETH.MESH.04499687-742 - (Adkins Trial Exhibit P0036)
ETH.MESH.04543335 - Pelvic Organ Prolapse Surgical Mesh Discussion call in information 9/12/11
ETH.MESH.04543336 - Pelvic Organ Prolapse Surgical Mesh Discussion call in information 9/12/11
ETH.MESH.04548931-935
ETH.MESH.04550996-997 - Email string, top one from Piet Hinoul to Marcus Carey and Richard Gooding re: Prosima VSD.
ETH.MESH.04551757-795 - Email with attachment from Piet Hinoul to Jeffrey Hammond, Dr. James Hart, et al. regarding Benefit risk profile TVM
ETH.MESH.04551946 - Ethicon Gynecare WW Commercialization Decision - US Surgeon Letter 6/1/12
ETH.MESH.04554662 - Ethicon Gynecare WW Commercialization Decision - US Frequently Asked Questions 6/1/12
ETH.MESH.04554687 - FDA letter to Ethicon re 522 Orders (Kanerviko 2013-08-22 29)
ETH.MESH.04558399-409 - Iglesia C. Vaginal Mesh for Prolapse: A Randomized Controlled Trial. Obstet Gynecol 2010;116:293-303
ETH.MESH.04567040-044 - FDA's Response to proposed study plan-04.02.2012
ETH.MESH.04567080 - FDA's Resposne to Discontinuation and Agreement to Hold 522 Responses
ETH.MESH.04567174 - US Discussion Guide for Use with Customers 5/15/12
ETH.MESH.04567674 - Core Messages 5/15/12
ETH.MESH.04567677 - Frequently asked questions 5/15/12
ETH.MESH.04567680 - Message from Laura Angelini to Internal WW Associates 5/15/12
ETH.MESH.04567686 - US Sales Call Script for Matt Henderson 5/15/12
ETH.MESH.04567695 - Ethicon Gynecare WW Commercialization Decision - Core Messages 6/1/12
ETH.MESH.04567698 - Ethicon Gynecare WW Commercialization Decision - Standby Statement 6/1/12
ETH.MESH.04567707 - Ethicon Gynecare WW Commercialization Decision - Chuck Austin Message to WW General Surgery Employees 6/1/12
ETH.MESH.04567726 - Ethicon Gynecare WW Commercialization Decision - Tim Schmid message to US General Surgery Employees 6/1/12
ETH.MESH.04568519 - Email from Matt Henderson to Tim Schmid re: 522 Communication Recap.
ETH.MESH.04568717-719 - DX24785 - Khandwala email re Prolift+M
ETH.MESH.04925426 - DX10341 Beath email to Kanerviko
ETH.MESH.04926150-151 - DX24802 - Piet discussing 522 order
ETH.MESH.04926191-192
ETH.MESH.04927339-340 - FDA's Resposne to Discontinuation Notification-07.09.2012
ETH.MESH.04931596 - Kanerviko email re 40000 page response to 522
ETH.MESH.04938298-299 - Piet Hinoul Email Re: Prof. de Leval - TVT Abbrevio
ETH.MESH.04939001
ETH.MESH.04941016 - (P041122) Lightweight Mesh Development presentation
ETH.MESH.04945231-239 - Email string re-Ultrapro vs Prolene Soft Mesh
ETH.MESH.04945496 - Bernd Klosterhalfen Email Re: Ultrapro vs. Prolene Soft Mesh April 18, 2005
ETH.MESH.04984220-221 - DX24790 - Lucente email
ETH.MESH.05009194
ETH.MESH.05092843-843 - Chart listing lab schedule for August 11th.
ETH.MESH.05106233-234 - Email string, top one from Kevin Frost to danhalt@gmail.com, et al. re: Reminder: Prosima Professional Education Slide Deck Conference Call Tonight 7pm EST.

Production Materials

ETH.MESH.05164225-226 - EWHU eClinical Compendium - Article Summary. Reisenauer, C., et al. "Anatomic study of prolapse surgery with nonanchored mesg and a vaginal support device."
ETH.MESH.05165675-677 - EWHU eClinical Compendium - Article Summary. Barber, M.D., et al. "Defining success after surgery for pelvic organ prolapse." Obstet Gynecol (2009) 114:600-609.
ETH.MESH.05217098-100 - FDA Clearance Letter, Modified PROLENE
ETH.MESH.05217103-144 - Letter to FDA re: Notification of Intent
ETH.MESH.05222673-705
ETH.MESH.05222686-688 - TVT IFU (4th version) 4.7.06-10.7.08
ETH.MESH.052235354-385
ETH.MESH.05225380-384 - TVT IFU - (09.08.00 to 11.26.03)
ETH.MESH.05234758-762 - Dr. Kerstein Spychaj memo dated 12.12.2006 re State of the knowledge in "mesh shrinkage" - what do we know? (Engleman/Adkins Trial Exhibit P1235)
ETH.MESH.05320909 - 2008 Treatment of Stress Urinary Incontinence with Gynecare TVT Secur System
ETH.MESH.05321899
ETH.MESH.05321900
ETH.MESH.05337217-220 - Email string, top one from D. Miller to J. Paradise, et al
ETH.MESH.05343480-482 - Email string, top one from Joseph Lanza to Bart Pattyson re: Review EWHU IUGA events.
ETH.MESH.05343757-758 - Email string, top one from Kevin Frost to Bart Pattyson re: July 31 Heads Up; cc: Lissette Caro-Rosado.
ETH.MESH.05347751-762 - Email string re Investigator-initiated studied policy
ETH.MESH.05439518-522 - Sunoco MSDS
ETH.MESH.05446127-139 - Joerg Holste email to Dr. Dieter Engel et al dated 03.13.2006re mesh and tissue contraction in animal (Engleman/Adkins Trial Exhibit P1846)
ETH.MESH.05469908-912 - Email string, top one from Thomas Barbolt to Dr. Joerg Holste, et al. re: Ultrapro; cc: Laura Angelini, et al.
ETH.MESH.05475773-822 - Borist Batke powerpoint - The (clinical) argument of lightweight mesh in abdominal surgery (Engleman/Adkins Trial Exhibit P1274)
ETH.MESH.05479411 - The (clinical) argument of lightweight mesh in abdominal surgery
ETH.MESH.05479535 - Mesh porosity chart (Engleman Trial Exhibit P1278)
ETH.MESH.05559108-109 (Adkins Trial Exhibit P1318)
ETH.MESH.05571741 - Email string, top one from Jim Gatewood to Robert Zipfel re: Gynecare Prof Ed - Approved: Request for Speaker Event.
ETH.MESH.05573916-917 - Email string, top one from Kevin Frost to Jennifer Paradise re: Prosima VRT Reminder - Honoraria Payments; cc: Paul Parisi.
ETH.MESH.05588123-126 - Stephen Wohlerl Email - AW: How inert is polypropylene? July 9, 2007
ETH.MESH.05600916-923 - Background Information Gynecare Pelvic Floor Repair Products and Gynecare TVT Secur (Engleman Trial Exhibit P1327)
ETH.MESH.05644163-171 - Pelvic Floor Repair-Surgeon's Feed-back on Mesh Concept
ETH.MESH.05741094 - Email from Rhonda Peebles to Samuel Sheelu, et al. re: Additional room for Ask the Expert sessions; cc: Alyson Wess, et al.
ETH.MESH.05741890-891 - Email string, top one from Christopher Teasdale to Tom Affeld, et al. re: Additional room for Ask the Experts sessions.
ETH.MESH.05779953-957
ETH.MESH.05795097-104 (Adkins Trial Exhibit P1352)
ETH.MESH.05795421-508

Production Materials

ETH.MESH.05795509-536
ETH.MESH.05795537-599
ETH.MESH.05795600-621
ETH.MESH.05799233-239 - TVT Exact IFU
ETH.MESH.05820723 - Dear Surgeon Letter re Discontinuation
ETH.MESH.05835298-308 - Pelvic Organ Prolapse - Patient Counseling Guide.
ETH.MESH.05837063-110 - Pelvic Organ Prolapse Value Dossier. Gynecare Prolift, Gynecare Prolift +M, Gynecare Prosima.
ETH.MESH.05837242 - DX23938 - Letter re FDA 2011 Notice
ETH.MESH.05840629 - Powerpoint Presentation entitled "Continuum of Education."
ETH.MESH.05918776 - Email re: Marlex Experience
ETH.MESH.05922038 - Letter from Patricia Nevar to Jaime Sepulveda, M.D. re: Secrecy Agreement for Prosima.
ETH.MESH.05947160-163 - Email from Patricia Holland to Andre Fontes re: Partnership Plus Follow up_Gynecare_Reminder; cc: Fernando Nassif, et al.
ETH.MESH.05958248 - Surgeons Resource Monograph
ETH.MESH.05958527-530
ETH.MESH.05960623
ETH.MESH.05967586-587 - Email string, top one from Robert Zipfel to Susie Chilcoat re: Prosima Preceptor-Led Virtual Round Tables (VRTs) faculty payment.
ETH.MESH.05998835-836 - Piet Hinoul Email Re: ALERTE TVT ABBREVO
ETH.MESH.06087210-212
ETH.MESH.06087471-472
ETH.MESH.06087513-514
ETH.MESH.06090245
ETH.MESH.06113091-092 - Email from Debra Mayfield to DL-ETHUSSO EWHU WESTERN REGION re: Prosima VRT Invitation Plan - due Jan 28.
ETH.MESH.06124656-657 - Email string, top one from Andrew Meek to Bart Pattyson re: Prosima training.
ETH.MESH.06124954-955 - Email string, top one from Bart Pattyson to Marcos Fujihara re: Prosima training in Miami with Dr. Jaime Sepulveda.
ETH.MESH.06125000-001 - Email string, top one from Bart Pattyson to Robert Zipfel re: Prosima in LATAM.
ETH.MESH.06125058 - Email from Bart Pattyson to Eugene Brohee re: June 21 - Latin America doctors in town; cc: Selena Lessa.
ETH.MESH.06125098 - Email string, top one from Bart Pattyson to Georgia Long re: updated agenda - May 8th.
ETH.MESH.06125277 - Email string, top one from Marcos Fujihara to Bart Pattyson, et al. re: Prosima presentation in Miami.
ETH.MESH.06125309 - Email string, top one from Robert Zipfel to Bart Pattyson re: Prosima in LATAM.
ETH.MESH.06125502 - Email string, top one from Georgia Long to Bart Pattyson re: may 8th.
ETH.MESH.06151466-467 - Email string, top one from David Robinson to Judith Gauld re: Jaime Sepulveda.
ETH.MESH.06151983-984 - David Robinson email to Allison London Brown dated 08.26.2006 re TVT-S results to week 5 (31 patients) (Engleman/Adkins Trial Exhibit P1403)

Production Materials

ETH.MESH.06238611 - Email from Mark Kenyon to Aaron Kirkemo re: NEO Surgical Guide - Role & Responsibilities; cc: Vincenza Zaddem.
ETH.MESH.06255523-534 - Gynecare Prosima™ Pelvic Floor Repair System. "An Expert Interview with Dr. Marcus P. Carey, MBBS, FRANZCOG, CU, the Inventor of the Gynecare Prosima System."
ETH.MESH.06382976-987 - Jia, X. Efficacy and safety of using mesh or grafts in surgery for anterior and/or posterior vaginal wall prolapse: systematic review and meta-analysis. BJOG 2008; 115: 1350-1361
ETH.MESH.06388151 - Powerpoint: Prolift Pelvic Floor Repair - MDV Reported Complaints
ETH.MESH.06400722 - GYNECARE GYNEMESH PS CE Mark Technical File
ETH.MESH.06480608-609 - Email string, top one from Judith Gauld to Stephanie Kute re: MINT Design Validation Dates; cc: Dan Smith, et al.
ETH.MESH.06482821-822 - Email from Judith Gauld to Tony Smith re: Prosima Investigator Meeting; cc: David Robinson.
ETH.MESH.06585815 - Powerpoint: Agenda
ETH.MESH.06591558-559 - Email string, top one from Tom Affeld to Shwetal Narvekar re: Pre-launch Awareness for Prosima with Dr. Marcus Carey; cc: Bart Pattyson, et al.
ETH.MESH.06592243 - 09.14.2012 Email from Carl Nilsson to Laura Angelini
ETH.MESH.06695438 - Justification for Utilizing the Elasticity Test as the Elongation Requirements on TVT LCM
ETH.MESH.06696367-379 - Performance Evaluation of TVT U Prolene Mesh
ETH.MESH.06769156 - Powerpoint: A New Operation for Vaginal Prolapse Repair Using Mesh and a Vaginal Support Device: 1 Year Anatomic and Functional Results of an International, Multicenter Study. Mark Slack, Cambridge, UK for the Prosima Study Group.
ETH.MESH.06861281 - Scott Ciarrocca email to David Robinson and Dan Smith dated 01.21.2008 re TVT Secur Data (Engleman Trial Exhibit P1437)
ETH.MESH.06887138-140 - Waltregny email written on behalf of Professor de Leval.
ETH.MESH.06887244 - 07.16.04 David Waltregny email to Dan Smith re: TVT-O.
ETH.MESH.06893564-565 - Email from Folke Flam to Aviram Suchard dated 09.25.2006 re feedback after using TVT Secur after the launch (Engleman/Adkins Trial Exhibit P1452)
ETH.MESH.06894461-467 - Klinge 2002 Impact of polymer pore size on the interface scar formation in a rat model (Engleman Trial Exhibit P1454)
ETH.MESH.06917699-704 - Form For Customer Requirements Specification (CRS) For Project TVT-O PA
ETH.MESH.06923868-871 - TVTO-PA Clinical Strategy - 8.21.13 Exhibit A.M. Mitchell T-2177
ETH.MESH.06927248-249 - Dan Smith email to Paul DeCosta et al dated 03.19.2010 re Scion Evaluation Comparison file (EnglemanAdkins Trial Exhibit P1460)
ETH.MESH.07090179-181 (Adkins Trial Exhibit P1463)
ETH.MESH.07105727 - Email string, top one from Laura Vellucci to Colin Urquhart re: Prosima publication.
ETH.MESH.07181042-043 (Adkins Trial Exhibit P1464)
ETH.MESH.07186593-624 (Adkins Trial Exhibit P1467)
ETH.MESH.07189091 - Powerpoint: From presentation to publication: ensuring quality in the reporting of urogynaecology research. IUGA "This house believes that industry sponsorship has a corrosive influence on standards of scientific reporting." Conflict of interests: Piet Hinoul, M.D.
ETH.MESH.07190144-145 - Email string, top one from Judi Gauld to Piet Hinoul, Colin Urquhart re: +M Abstract.
ETH.MESH.07192929 - Investigating Mesh Erosion in Pelvic Floor Repair Powerpoint

Production Materials

ETH.MESH.07201006 - Prolift Professional Education Slide Deck (2007)
ETH.MESH.07219196-209 - Clinical Expert Report - Prosima™ signed by David Robinson.
ETH.MESH.07226579-590 - 2000 TVT CER
ETH.MESH.07229215-245 - Clinical Expert Report - Prosima™ signed by Piet Hinoul.
ETH.MESH.07246690-719
ETH.MESH.07296496 - Chart listing Week Schedule and Lab Flow.
ETH.MESH.07308636-637 - Email from Tom Affeld to Clifford Volpe, et al. re: Surgeon's view on Prosima; cc: Lissette Caro-Rosado, et al.
ETH.MESH.07324554-555
ETH.MESH.07351297
ETH.MESH.07374762-763 - Email from Lissette Caro-Rosado to Jaime Sepulveda, et al. re: Pelvic Floor Advisory Board; cc: Bart Pattyson, et al.
ETH.MESH.07379573-574 - Email string, top one from Kevin Frost to Ahmet Bedestani, et al. re: Purpose; cc: Matt Henderson, et al.
ETH.MESH.07383398 - FW Information Regarding FDA Notification of Use of Mesh in Pelvic Surgery
ETH.MESH.07383730-731 - Email string re-Ultrapro mesh information-identical mesh to Prolift +M
ETH.MESH.07384790-791 - Email string, top one from Robert Zipfel to Lissette Caro-Rosado re: Prosima and Advanced Prolift Preceptorship with Dr. Sepulveda and Drs. Antar, Jones, and Schlafstein on Monday Jan 4, 2010.
ETH.MESH.07452663 - Power Point - Neuchatel Particles in TVT-O Blisters
ETH.MESH.07462313 - Email from Adrian Roji dated 8/19/11 re update message to the field re FDA notification response
ETH.MESH.07587090-091 - Email string, top one from Judith Gauld to Patricia Nevar re: Dr. Sepulveda; cc: Colin Urquhart.
ETH.MESH.07628243 - EWH&U Gynecare Prosima™ Pelvic Floor Repair System Faculty Checklist.
ETH.MESH.07630654 - Email string, top one from Greg Prine to Stevan Barendse, Robert Zipfel re: Prosima targets.
ETH.MESH.07631488 - Email string, top one from Selena Lessa to Robert Zipfel re: Prosima course with Sepulveda.
ETH.MESH.07631752-753 - Email string, top one from Eric Globberman to Nicole Huffman re: Prosima course; cc: Robert Zipfel.
ETH.MESH.07631967-968 - Email string, top one from Stacy Hoffman to Robert Zipfel, Kimberly Heath re: Prosima Lab.
ETH.MESH.07632042 - Event request form for Sepulveda Preceptorship.
ETH.MESH.07632042-043 - Email from Kevin Frost to danhalt@gmail.com, et al. re: Save the Date: Prosima Faculty Conference Call 7/20 at 7pm EST; cc: Jennifer Paradise.
ETH.MESH.07636090 - Prosima Cadaver Lab Invitation
ETH.MESH.07653362-363 - Email string, top one from Tommaso Santini to Kevin Frost, et al. re: US Surgeon; cc: Tom Affeld.
ETH.MESH.07898852-871 - Linda Nichols email to Linda Answell et al dated 12.01.2004 re TVTx Charter document for 12/06 GAT meeting (Engleman/Adkins Trial Exhibit P1527)
ETH.MESH.07903682-683
ETH.MESH.07931680-681 - Email string, top one from Bart Pattyson to Jeff Hsieh re: Prosima Professional Education Slide Deck Conference Call.
ETH.MESH.07951163 - Document re: Prosima's apical/anatomical success rates and functional outcomes.
ETH.MESH.07953429-433 - EWH&U 2011 Field Visit Letter

Production Materials

ETH.MESH.07977911
ETH.MESH.08003173-180
ETH.MESH.08003181-196
ETH.MESH.08003197-212
ETH.MESH.08003215-230 - Ethicon Copy Review Submission form: GYNECARE TVT Tension-free Support for Incontinence Patient Brochure. Submitted by Robin Osman dated 07.12.2006 (Engleman Trial Exhibit P1536)
ETH.MESH.08003231-246
ETH.MESH.08003247-262
ETH.MESH.08003263-278 - Ethicon Copy Review Submission form: GYNECARE TVT Tension-free Support for Incontinence Patient Brochure (Including TVT Secur) dated 05.29.2009 (Engleman Trial Exhibit P1539)
ETH.MESH.08003279-294
ETH.MESH.08003295-302
ETH.MESH.08003303-318
ETH.MESH.08021804-807 - Email string, top one from Libby Lewis to Kenneth Pagel, et al. re: Journal Club - trocar-less vaginal mesh kits.
ETH.MESH.08023741-744 - Email string, top one from Scott Miller to Jonathan Fernandez re: Prosima Take Away Messages.
ETH.MESH.08033153 - Document entitled "Prevalence and risk factors for mesh erosion after laparoscopic-assisted sacrocolpopexy." Author(s) Jasmine Tan-Kim, Shawn A, Menefree, Karl M, Lubner, Charles W. Nager, Emily S. Lukacz.
ETH.MESH.08041930-931 - Michelle Irvin email RE 12.08.2010 post call notes (Engleman Trial Exhibit P2563)
ETH.MESH.08048738-740 - Email from David Jackson to Selena Lessa re: Prosima course with Sepulveda.
ETH.MESH.08066452
ETH.MESH.08107354
ETH.MESH.08117473
ETH.MESH.08117625-626
ETH.MESH.08135444 - Gynecare Prosima - Pelvic Floor Repair System Proctorship
ETH.MESH.08139049-118 - Pelvic Organ Prolapse - The Role of Prosima. Author: Mark Slack.
ETH.MESH.08156958
ETH.MESH.08161765 - Email from Suzy Taylor to Jared Aldridge, et al. re: Follow up to FDA Mesh Advisory.
ETH.MESH.08167452-453 (Adkins Trial Exhibit P1553)
ETH.MESH.08169582-620 - Surgical Practice of POP survey on Survey Monkey.
ETH.MESH.08290691
ETH.MESH.08299913-917 - Nilsson C. Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. Int Urogynecol J 2013; 24(8): 1265-9 [9.11.13 Exhibit T-1271]
ETH.MESH.08307644-645 - 4.05.2013 - Email from P. Hinoul to G. Callen re: RCT data (with attachments).
ETH.MESH.08309057-092 - Document entitled "Benefit-Risk Profile of Ethicon, Inc.'s Pelvic Organ Prolapse Mesh Repair Products."
ETH.MESH.08315779 - Clinical Expert report-09.25.2012
ETH.MESH.08328772-922 - Prosima - Patient Brochure Literature

Production Materials

ETH.MESH.08334244-245 - Email string re-Photographs of LCM vs MCM with powerpoint attachment
ETH.MESH.08375158-159 - Email string, top one from Larry Gillihan to Kenneth Pagel, Jason Hernandez re: New Product Tabs - TVT Abbrevio, Prosima, TVT Exact.
ETH.MESH.08384247
ETH.MESH.08384270 - Email string, top one from Lisa Pitts to Paul Saliba re: Prosima pearls from Dr. Garris.
ETH.MESH.08421628 - Ethicon Gynecare WW Commercialization Decision - US Customer Discussion Guide 6/1/12
ETH.MESH.08476311 - Cytotoxicity assessment of Ulstem sling
ETH.MESH.08492824 - Strategic Business Team Meeting - Meeting Notes
ETH.MESH.08565137-141
ETH.MESH.08568006-012 - Abstracts Feola 2011 - Abs Stress-shielding: the impact of mesh stiffness on vaginal function (Engleman Trial Exhibit P2564)
ETH.MESH.08640676 - Jones email 4/04/08 re Prosima update for RBDs
ETH.MESH.08791917
ETH.MESH.08945734-735 - ICS-IUGA 2010 Abstract Form. "Ultrasound assessment 6 months following vaginal prolapse surgery using polypropylene implants and a vaginal support device."
ETH.MESH.08945742-744 - Presentation Title: A New Operation for Vaginal Prolapse Repair using Mesh and a Vaginal Support Device: 1 Year Anatomic and Functional Results of an International, Multicentre Study." Presenter: Slack, M., et al.
ETH.MESH.08945836-840 - Document entitled "Gynecare Prosima Claims List."
ETH.MESH.08948364-365 - Email string, top one from Kevin Frost to William Rush re: Save the Date: Prosima 2 Year Clinical Data Review; cc: Tom Affeld.
ETH.MESH.08951725-726 - Email string, top one from Tom Affeld to Kevin Frost re: Prosima 2 year summary for eClinical Compendium.
ETH.MESH.08961175-176
ETH.MESH.08962682-683 - Email from Helen Wong to Kevin Frost re: Sepulveda's comment on the VRT; cc: Jenny Krieger, et al.
ETH.MESH.08962684-685 - Email string, top one from Jenny Krieger to Kevin Frost re: Reminder: Prosima Teleconference today.
ETH.MESH.08971152-153 - Email string, top one from Kevin Frost to Libby Lewis re: Prosima VRT Invitation plan - due Jan 28.
ETH.MESH.08971269-270 - Email string, top one from Kevin Frost to Aaron Kirkemo, Piet Hinoul re: Prosima VRT: fill-in.
ETH.MESH.08971271-272 - Email string, top one from Kevin Frost to Marilyn Valdes re: Dr. Sepulveda availability on 1/31.
ETH.MESH.08971309-314 - Email string, top one from Kevin Frost to Helen Wong re: Dr. Sepulveda's 1/31 VRT; cc: Jenny Krieger.
ETH.MESH.08988155 - Powerpoint: Gynecare Prosima™ Pelvic Floor Repair System: Background. Halina Zyczynski, M.D.
ETH.MESH.08988298-417 - EBM - Pelvic Organ Prolapse Clinical References: 2002-2011, including Prolift, Prolift+M, Prosima, Gynemesh. Searcher: Kerry Kushinka.
ETH.MESH.09050450 - Memorandum from David Robinson re: the compatibility if estrogen creams with Prosima balloon and vaginal support device. (Not signed).
ETH.MESH.09100506 - Prolift Professional Education Slide Deck (2005)
ETH.MESH.09128451 - Chart entitled "Faculty Training."
ETH.MESH.09128545 - Pelvic Organ Prolapse Surgical Mesh Discussion call in information 8/25/11

Production Materials

ETH.MESH.09138054-055 - Information re: Jaime Sepulveda, M.D. and Arthur Mourtzinis, M.D.
ETH.MESH.09142383-384 - Email from Kevin Frost to danhalt@gmail.com, et al. re: Save the Date: Prosima Faculty Conference Call 7/20 at 7pm EST; cc: Jennifer Paradise.
ETH.MESH.09142511 - (Draft) EWHU Memo from Bart Pattysen (US Marketing and Professional Education) to US Faculty Members re: Gynecare Prosima - Pelvic Floor Repair System, Updated Professional Education Deck.
ETH.MESH.09144349 - Powerpoint: Ethicon Women's Health and Urology: Clinical Expertise Road Map.
ETH.MESH.09191424-426 - Email string, top one from Hemangini Patel to Carolina Guzman re: Final Draft report for Prosima - Urgent; cc: Irene Leslie, Rosangela Ribeiro.
ETH.MESH.09207059 - Chart entitled "Grier."
ETH.MESH.09218452-453 - Email string, top one from Rhonda Peebles to Andrew Meek re: Remaining 2010 labs; cc: Kevin Frost, et al.
ETH.MESH.09238537 - TVT Secur 12 month Post Launch Review
ETH.MESH.09264945-946 - Prolene Mesh Re-Design Project
ETH.MESH.09268043-045
ETH.MESH.09283030 - Spreadsheet re: Open Incontinence & AP.
ETH.MESH.09283031 - Spreadsheet re: Open Incontinence & AP.
ETH.MESH.09283032 - Spreadsheet re: Pelvic Floor Repair
ETH.MESH.09283033 - Spreadsheet re: Budget Summary
ETH.MESH.09283034 - Spreadsheet re: Integrated Marketing
ETH.MESH.09283035 - Spreadsheet re: Summary
ETH.MESH.09283036 - Spreadsheet re: Pelvic Floor Repair
ETH.MESH.09283037 - Spreadsheet re: Budget Summary
ETH.MESH.09283038 - Spreadsheet re: Integrated Marketing
ETH.MESH.09290755 - Spreadsheet re: Q1 2012 Open PO Summary
ETH.MESH.09290760 - Spreadsheet re: Open Incontinence & AP.
ETH.MESH.09290767 - Spreadsheet re: Uterine Health
ETH.MESH.09290769 - Spreadsheet re: Ethicon Gynecare May 2012 Open PO Summary
ETH.MESH.09290772 - Spreadsheet re: Budget Summary
ETH.MESH.09300480 - Spreadsheet re: Prosima All Day
ETH.MESH.09625725-729 - Government Submissions Log Sheet
ETH.MESH.09625731-737 - FDA Letter. re: approved drug application for polypropylene suture.
ETH.MESH.09625816 - FDA letter re: receipt of drug application for polypropylene suture.
ETH.MESH.09625817 - Letter to FDA re: new drug application for Polypropylene Suture.
ETH.MESH.09629447-448 - FDA Labeling Approval for Prolene
ETH.MESH.09630649 - 4.26.1973 FDA Letter RE: NDA 16-374 package insert for Prolene.
ETH.MESH.09634081 - Sections 6 re: adverse effects.
ETH.MESH.09634299-303 - FDA Letter re: approval of PMA supplement.
ETH.MESH.09634318 - Prolene Package Insert.
ETH.MESH.09634662-663 - FDA Letter re: reclassification of Nonabsorbable Polypropylene Surgical Suture.
ETH.MESH.09634664-688 - FDA Letter re: reclassification of Nonabsorbable Polypropylene Surgical Suture.
ETH.MESH.09634670 - FDA Reclassification of Nonabsorbable Polypropylene Surgical Suture (July 5, 1990)
ETH.MESH.09656792

Production Materials

ETH.MESH.09656795
ETH.MESH.09744840-845
ETH.MESH.09744848-855
ETH.MESH.09744858-863 - TVT Patient Brochure
ETH.MESH.09746948-998 - License and Supply Agreement [Rosenzweig Exhibit 21 - 12.22.15]
ETH.MESH.09747038-097 - Medscand Agreement
ETH.MESH.09747337-369 - (P041320) TVT Asset Purchase Agreement
ETH.MESH.09888187-223 - Seven Year Data for Ten Year Prolene Study - Plaintiff's Exhibit 4102
ETH.MESH.09908683-702 - 2003 TVT-O Report - IFU Device packaging Adequate by Outside surgeons
ETH.MESH.09911296-299 - Dan Smith email dated 11.13.2008 re things to consider as we assess next steps for a next generation sling (Engleman/Adkins Trial Exhibit P1676)
ETH.MESH.09922570-578 - R&D Memorandum of PA Mesh Assessments for TVTO-PA Revision 1
ETH.MESH.09951746-747 - Scott Ciarrocca email to Katrin Elbert dated 02.27.2009 re minime discussion at the board meeting (Engleman/Adkins Trial Exhibit P1677)
ETH.MESH.10027307-328 - TVT Surgeons Resource Monograph - June 2000
ETH.MESH.10038839 - Gynemesh PS Slide Deck 2004
ETH.MESH.10038844 - The Use of Graft Material in Prolapse Repair - Dr. Sepulveda
ETH.MESH.10048035-036 - Email from Mark Pare to Walter Boldish, et al. re: Clinical #2 - Prosima; cc: Elizabeth David, et al.
ETH.MESH.10179518-636 - Clinical Evaluation Report - Gynecare Gynemesh™ PS Nonabsorbable Prolene™ Soft Mesh signed by Piet Hinoul April 26, 2013
ETH.MESH.10220659
ETH.MESH.10224077 - Email string, top one from Molly Dugan to Greg Prine re: Prosima Lab Feedback; cc: Joseph Drabik.
ETH.MESH.10232708 - Email from Stevan Barendse to Greg Prine re: Prosima targets.
ETH.MESH.10281860-874 - Tension-Free Midurethral Sling: Market Update.
ETH.MESH.10376963
ETH.MESH.10378001-002
ETH.MESH.10384309-310
ETH.MESH.10399553-554 - Email from Judi Gauld to Marcus Carey, et al. re: Prosima presentation at AUA; cc: David Robinson, et al.
ETH.MESH.10551392-399
ETH.MESH.10606160 - 2013 TVT Family of Products Clinical Evaluation Report signed by Piet Hinoul 2013
ETH.MESH.10608341-357 - Post Market Surveillance Report. Pelvic Floor Repair Systems. Gynecare Prolift, Gynecare Prolift+M and Gynecare Prosima
ETH.MESH.10686760-771 - Gynemesh PS aFMEA 2013
ETH.MESH.10686833-852 - Risk Management Report (RMR) for Gynemesh PS 2013
ETH.MESH.10817931 - Pelvic Mesh Post-Market Surveillance Orders April 2012
ETH.MESH.10960414 - Email from Christopher O'Hara to Francois Barbe, et al. re: VRT for Prosima.
ETH.MESH.10977-983
ETH.MESH.11048537-538 - Prosima E-blast No. 1 "The Proof of Success."
ETH.MESH.11335589 - Risk Assessment for TVT Secur 2013.
ETH.MESH.11336474-487 - Ten Year In Vivo Suture Study Scanning Electron Microscopy-5 Year Report - Plaintiff's Exhibit 4111
ETH.MESH.11448841 - Conference Participant Report 8/25/11

Production Materials

ETH.MESH.11518663-665 - Email string, top one from Melissa Doyle to Arthur Mourtzinis re: Agenda for tomorrow's lab.
ETH.MESH.11522550-551 - Email string, top one from Melissa Doyle to Seth Moskos re: VSD "take home" instructions.
ETH.MESH.11523079 - Email from Melissa Doyle to Walter Boldish, et al. re: Lahey Labs September 18, 2010; cc: Carole Carter-Cleaver.
ETH.MESH.11524125-128 - Email string, top one from Melissa Doyle to Andrew Meek re: Upcoming Labs - planning.
ETH.MESH.11536046 - Email string, top one from Jonathan Fernandez to Rhonda Peebles re: Remaining 2010 labs; cc: Robert Zipfel, et al.
ETH.MESH.11538048-049 - DX24787 - Frost email re Prosima useage
ETH.MESH.11543641 - Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh Awareness Module
ETH.MESH.11543719 - Robinson Gynemesh PS Presentation Awareness Module 4.7.04
ETH.MESH.11905619 - Spreadsheet: Prosima Virtual Roundtable Calls &Targets
ETH.MESH.1210987-995
ETH.MESH.1222075-079 - Letter to Weisberg/Robinson re: Elongation Characteristics of Laster Cut PROLENE Mesh for TVT, from Kammerer
ETH.MESH.12227301
ETH.MESH.12831391-392 - P4128 - IR Microscopy of Explanted Prolene received from Prof. R. Guidoin.
ETH.MESH.12897617-678 - Clinical Evaluation Report - Prosima TM signed by Piet Hinoul.
ETH.MESH.13204537 - MDD Resolution Form
ETH.MESH.13314554 - Email from Laura Hance to Dr. Lowden re: Prosima answer to JP drain and hydrodissection.
ETH.MESH.13532200 - Ethicon Gynecare WW Commercialization Decision - US Sales Call Script 6/1/12
ETH.MESH.13577809-810 - Prosima Virtual RoundTable
ETH.MESH.13582263 - Reisenauer Prosima study
ETH.MESH.13589382 - Prosima Sales Aid 2
ETH.MESH.13589382 - Prosima Sales Aid 3
ETH.MESH.13589382 - Prosima Selling Guide
ETH.MESH.13592561 - Prosima Trainee Invitation "Advanced Pelvic Floor Course with Gynecare Prosima"
ETH.MESH.13596052 - Prosima Sales Aid 4 (Proof)
ETH.MESH.13600015 - Barber Study - Defining Success After Surgery for POP
ETH.MESH.13618003-004 - EWHU eClinical Compendium - Article Summary. Reisenauer, C., et al. "Anatomic study of prolapse surgery with nonanchored mesh and a vaginal support device."
ETH.MESH.13618029-031 - EWHU eClinical Compendium - Article Summary. Zyczynski, H.M., et al. "One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device."
ETH.MESH.13622000-070 - Prosima Trainee Deck Distribution
ETH.MESH.13626471 - Prosima Sales Aid 7 (Proof of Success)
ETH.MESH.13627691 - Expert interview with Dr. Carey (clean)
ETH.MESH.13635675 - 2011 B&W POP & SUI Patient Counseling Guide
ETH.MESH.13635675-696 - Pelvic Organ Prolapse Patient Counseling Guide (2011)
ETH.MESH.13637531 - Prosima presentation background and development history

Production Materials

ETH.MESH.13645631 - DVD - Thoughts on Prolift+M and Prosima from Drs. Michel Cosson and Marcus Carey.
ETH.MESH.13649510 - Prosima Sales Training Program
ETH.MESH.13650207 - Prosima Sales Aid Brochure (Dance)
ETH.MESH.13670432 - Prosima Key Procedural Steps (double-sided)
ETH.MESH.13697383 - Prosima legal manufacturer Ethicon Sarl
ETH.MESH.13698543 - Prosima Marketing Material Roll-Out Letter.
ETH.MESH.13698840-859 - Bart Pattyson editorial re prof ed bulletin
ETH.MESH.13699623 - Prosima sales training points
ETH.MESH.13699656 - Prosima DVD
ETH.MESH.13699656 - Prosima Sales Rep materials
ETH.MESH.13699656 - Prosima video with Van Drie and Grier.wmv
ETH.MESH.13699674-754 - Clinical Study Report: A Prospective, Multi-centre Study to Evaluate the Clinical Performance of the Gynecare Prosima™ Pelvic Floor Repair System as a Procedure for Pelvic Organ Prolapse.
ETH.MESH.13713001 - Good image of Prosima box
ETH.MESH.13718001 - Prosima Objective Success Learning Guide
ETH.MESH.13718497 - Prosima Patient Brochure 2
ETH.MESH.13724290 - Prosima Apical Support Learning Guide
ETH.MESH.13726909 - Prosima Key Points
ETH.MESH.13727241 - Prosima Overview Presentation
ETH.MESH.13733674 - Prosima MRI Image and Sales Aid
ETH.MESH.13756212-218 - Clinical study Finding Discussion for Gynecare Prosima™ Pelvic Floor Repair System by Piet Hinoul (Audio Transcript).
ETH.MESH.13756219 - Gynecare Prosima™ Pelvic Floor Repair System MRI Address
ETH.MESH.13756384 - Prosima Virtual Round Table Trainee Confirmation
ETH.MESH.13756409 - Prosima Virtual Round Table Preceptor Follow-up and Invitation.
ETH.MESH.13756416-417 - Prosima Virtual Round Table Preceptor Confirmation.
ETH.MESH.13869166 - Powerpoint: Mint Project - Pelvic Floor Repair.
ETH.MESH.13907284 - Power Point - Particles in TVT-O Blisters
ETH.MESH.14020602 - Dr. Gregory Bolton email to Kathy Hampton dated 09.05.2007 re TVT Secur (Engleman Trial Exhibit P1769)
ETH.MESH.14415283-286
ETH.MESH.14427453-455 - FDA Clearance Letter re: K063562 Gynecare Prosima™
ETH.MESH.14427459-543 - Letter to FDA re: 510(k) K063562 S1, response to deficiencies email.
ETH.MESH.14427562-563 - Memo to Prosima Regulatory File. Minutes from Teleconference with FDA for Prosima 510(k).
ETH.MESH.14427564-565 - FDA Letter re: K063562 Gynecare Prosima Premarket Notification 510(k)
ETH.MESH.14427567-569 - Email from Nada Hanafi to Patrice Napoda re: K063562 Gynecare Prosima.
ETH.MESH.14427578-761 - Traditionsl 510(k) Premarket Notification Gynecare Prosima™ Pelvic Floor Repair System.
ETH.MESH.14901753 - Batch Review Lot #3405428 Complaint PI1
ETH.MESH.15057318 - Dr. David Robinson memo analysis dated 02.23.2006 re elongation characteristics of laser-cut Prolene mesh for TVT Secur
ETH.MESH.15958178-182 Email string, top one from Brian Luscombe to Tom Affeld re: Approved for distribution: FDA Notification FAQs and Customer Letter.
ETH.MESH.161953-954 - Gynecare TVT Obturator System Sales Materials

Production Materials

ETH.MESH.16259973 - Email from Lisa Jannone dated 1/5/12 re message from Lesley Fronio re update on recent media reports
ETH.MESH.16262740 (2004)
ETH.MESH.16350627-628 - Email string, top one from Piet Hinoul to Paan Hermansson re: key message for upcoming Prosima launch.
ETH.MESH.16352932-934 - Email from Paan Hermansson to Sonja Willems, et al. re: Great EWH&U success at ICS/IUGA congress in Toronto; cc: Bernhard Fischer, et al.
ETH.MESH.1751069-094 - 09/07/2009 Safety review: TVT and TVT-O procedures
ETH.MESH.17669942 - Email from Robert Zipfel tp Elizabeth David, et al. re: Prosima and Advanced Prolift Preceptorship with Dr. Sepulveda and Drs. Antar, Jones and Schlafstein on Monday Jan 4, 2010.
ETH.MESH.17748760-761 - E-mail from Kevin Frost regarding 2011 Incontinence & Pelvic Floor Recap
ETH.MESH.1784779-782 - Memo re: TVT-Base & TVT-O Complaint Review for Laser Cut Mesh (LCM) Risk Analysis
ETH.MESH.1784823-828 - 2006 TVT TVTO Laser Cut Clinical Expert Report
ETH.MESH.1809056-058
ETH.MESH.1809080-081 - Memo re: Comparison of Laser-cut and machine-cut TVT Mesh to Meshes from Competetive Devices (BE02004-1641)
ETH.MESH.1815660-664 - Project Mulberry, Preliminary Clinical Diligence Report]
ETH.MESH.18844812 - Email from Patrick Kaminski to Robert Zipfel re: Dr. Thomas Antonini; cc: Stevan Barendse re delaying launch.
ETH.MESH.19308264-265 - Email from Walter Boldish to Stefanie Garbarino re: Prosima cadaver labs.
ETH.MESH.19310234-238 - Email string, top one from Stefanie Garbarino to Dr. Maxwell re: TVT-O
ETH.MESH.19804279-286
ETH.MESH.222852-863 - 12/15/2003, Gynecare Final Report # 03*0740, TVT Obturator System
ETH.MESH.222899-909
ETH.MESH.2236604-609 - TVT Obturator Brochure; "Results, Precision & Proven Mesh"
ETH.MESH.223779-784 - Risk Management Report, TVT Laser Cut Mesh (LCM). Document Number RMR-0000017, Rev. 3
ETH.MESH.22625140-145 - MDD CAPA # CAPA-003474
ETH.MESH.22631022-2029 - TVT - Response to Section 39 Request, D-1, 1-1002
ETH.MESH.2293715-716
ETH.MESH.2340504-533 - TVT IFU
ETH.MESH.2340902-908
ETH.MESH.25576110 - 30 Proceed studies from 2016.10.00 Proceed CER Rev. 6_Schmitz.Day.Lin
ETH.MESH.262089-123 - Manuscript Draft: (de Leval) Novel surgical technique for the treatment of female stress urinary incontinence: Transobturator Vaginal Tape Inside-Out
ETH.MESH.3364663-666
ETH.MESH.3365250-251
ETH.MESH.341006-011 - 11/11/10 Letter from John Young re: Global Regulatory Strategy for TVT IFU (RMC P15506/E) Update (Part II, RA0001-2010, Rev. 1)
ETH.MESH.3427878-883 - TVT IFU
ETH.MESH.371496-594 - 01/28/98 Letter from FDA re: K974098 TVT System
ETH.MESH.3922926-928
ETH.MESH.3932909-911 - History of TVT-O

Production Materials

ETH.MESH.3934952-967 - Tension-Free Vaginal Obturator Tape (TVOT) - April 30, 2003 - Meeting Report
ETH.MESH.3939167-171 - Waltregny (2006) Inside Out Transobturator Vaginal Tape for the Treatment of Female Stress Urinary Incontinence: Interim Results of a Prospective Study After a 1-Year Minimum Followup
ETH.MESH.4048515-520 - KOL Interview
ETH.MESH.4384126-165
ETH.MESH.442825-826
ETH.MESH.524746-748
ETH.MESH.525573
ETH.MESH.5315252-265 - Final Report, PSE Accession No. 97-0197, Project No. 16672
ETH.MESH.658177-198 - Surgeon's Resource Monograph, A Report of the June 2000 Summit Meeting
ETH.MESH.6696411-419
ETH.MESH.6859834-835
ETH.MESH.6878438-439 - Memo re: VOC on new Laser Cut TVT Mesh
ETH.MESH.6882641-642
ETH.MESH.6886410-411
ETH.MESH.7393700 - 05/13/2003 Memo to Gynecare Continence Health Sales Team re: Gynecare TVT Physician Training Policy
ETH.MESH.7692905-907
ETH.MESH.8003295-301 - Patient Brochure: "Stop coping, start living."
ETH.MESH.8003303-317 - Patient Brochure: "Stop coping, start living."
ETH.MESH.823793-806 - Transobturator Vaginal Tape Inside-Out (TVT-O): From Development to Clinical Experience
ETH.MESH.865069-072
ETH.MESH.PM.000001
ETH.MESH.PM.000003
ETH.MESH.PM.000004
ETH.MESH.PM.000006
ETH.MESH.PM.000007
ETH.MESH.PM.000008
ETH.MESH.PM.000009
ETH.MESH.PM.000011
ETH.MESH.PM.000012
ETH.MESH.PM.000014
ETH.MESH.PM.000015
ETH.MESH.PM.000019
ETH.MESH.PM.000027
ETH.MESH.PM.000032
ETH.MESH.PM.000033
ETH.MESH.PM.000034
ETH.MESH.PM.000037
ETH.MESH.PM.000038
ETH.MESH.PM.000039
ETH.MESH.PM.000042
ETH.MESH.PM.000045

Production Materials

ETH.MESH.PM.000048
ETH.MESH.PM.000057
ETH.MESH.PM.000058
ETH.MESH.PM.000059
ETH.MESH.PM.000065 - Prolift Professional Education Videos
ETH.MESH.PM.000068
ETH.MESH.PM.000075 - Prolift Professional Education Videos
ETH.MESH.PM.000076 - Prolift Professional Education Videos
ETH.MESH.PM.000078 - Prolift Professional Education Videos
ETH.MESH.PM.000083
ETH.MESH.PM.000084
ETH.MESH.PM.000087
ETH.MESH.PM.000088 - Anatomy Videos
ETH.MESH.PM.000089 - Anatomy Videos
ETH.MESH.PM.000090 - Anatomy Videos
ETH.MESH.PM.000092 - Prolift +M Professional Education Videos
ETH.MESH.PM.000093
ETH.MESH.PM.000094
ETH.MESH.PM.000095
ETH.MESH.PM.000096
ETH.MESH.PM.000097
ETH.MESH.PM.000098
ETH.MESH.PM.000130
ETH.MESH.PM.000134 - Anatomy Videos
ETH.MESH.PM.000143
ETH.MESH.PM.000145 - Prolift +M Professional Education Videos
ETH.MESH.PM.000148
ETH.MESH.PM.000151 - Anatomy Videos
ETH.MESH.PM.000154 - Anatomy Videos
ETH.MESH.PM.000156
ETH.MESH.PM.000157
ETH.MESH.PM.000170
ETH.MESH.PM.000171
ETH.MESH.PM.000179 - TVT Secur IFU V5e 2005 to disc (Original from Prof Ed DVD)
ETH.MESH.PM.000179 - TVT-Secur Key Tech Points 5.24.2007 (Color Original from Prof Ed DVD)
ETH.MESH.PM.000190 - Prolift Professional Education Videos
ETH.MESH.PM.000192 - Prolift Professional Education Videos
ETH.MESH.PM.000202
ETH.MESH.PM.000246
ETH.MESH.PM.000257
ETH.MESH.PM.000272
ETH.MESH.PM.000273
ETH.MESH.PM.000274
ETH.MESH.PM.000288
ETH.MESH.PM.000303
ETH.MESH.PM.000306
ETH.MESH.PM.000309

Production Materials

ETH.MESH.PM.000316
ETH.MESH.PM.000317
ETH.MESH.PM.000318
ETH.MESH.PM.000319
ETH.MESH.PM.000320
ETH.MESH.PM.000321
ETH.MESH.PM.000322
ETH.MESH.PM.000336
ETH.MESH-12897617-678 - 2013 Clinical Evaluation Report; Gynecare Prosima Pelvic Floor Repair System
ETH-00254-261
ETH-00295-300
ETH-00797-829 - 510(k) Notification Gynemesh Prolene™ Soft Nonabsorbable Synthetic Surgical Mesh.
ETH-00807-808 - FDA Clearance letter for Gynemesh soft mesh for pelvic floor repair
ETH-00830-861 - Labeling/Package Insert
ETH-00862-893 - Test Method for the Determination of Mesh Burst Strength for Prolene Soft Mesh.
ETH-00894-927 - Medical Literature
ETH-01363-365 - Letter to Bryan Lisa from Mark M. Melkerson
ETH-01816-817 - FDA Clearance Letter, Prolene Soft Mesh (K001122)
ETH-02386 - Cosson, M. Prospective Clinical Assessment of the Total Vaginal Mesh (TVM) Technique for Treatment of Pelvic Organ Prolapse - 6 and 12 month results
ETH-02387 - Lucente, V. Prospective clinical assessment of the total vaginal mesh (TVM) Technique for treatment of pelvic organ prolapse - 6 and 12 month results.
ETH-02388 - Amblard, J. From the TVM to the Prolift® (Gynecare): evolution of a technique for prosthetic support to treat prolapse via the vaginal route, concerning a retrospective multicentric series of 794 patients (684 TVM/110 Prolift)
ETH-02653 - Fatton, B. Preliminary results of the "Prolift™" Technique in the treatment of pelvic organ prolapse by vaginal approach: a multicentric retrospective series of 110 patients. IUGA 2006 Athens Non-discussed Abstract 275
ETH-02750-755 - Hinoul P. A Prospective Study to Evaluate the Anatomic and Functional Outcome of a Transobturator Mesh Kit (Prolift Anterior) for Symptomatic Cystocele Repair. Journal of Minimally Invasive Gynecology (2008) 15, 615-620
ETH-03220-221 - Cosson, M. Preservation of uterus when treating prolapse by Prolift TM does not significantly reduce risk of early post-surgical complications and failures. ABS 89
ETH-03223 - Dedet, B. Transvaginal repair of genital prolapse by the Prolift technique: outcome one year after surgery.
ETH-03227 - 2008 Dati - [Pop 23] Prolift vs. Avaulta For Transvaginal Repair Of Severe Pelvic Pro
ETH-03568-578 - (03.01.2005) Summary Memo for Revision B of the Gynecare Prolift Design Failure Modes Effects Analysis (dFMEA).
ETH-03877-6273 - DX25662.4137 Prolift cadaver studies
ETH-07153-158 - Gynecare Prolift Clinical Expert Report signed by Charlotte Owens on 01.14.05.
ETH-07247-303 - (03.02.2005) Approvals and Summary Memo for Version A of the Gynecare Prolift Application Failure Modes Effects Analysis (aFMEA).
ETH-07252-281 - Gynecare Prolift Pelvic Floor Repair
ETH-0977 - 2009 Prolift IFU
ETH-10437-449 Gynemesh PS IFU

Production Materials

ETH-10505-596 - 2008 Prolift Slide deck
ETH-18415 - Memo to Hospital Materials Managers & or Directors
ETH-37788-793 - Gynecare Prolift Clinical Expert report
ETH-60188-195 - Hiltunen R. Low-Weight Polypropylene Mesh for Anterior Vaginal Wall Prolapse - A Randomized Controlled Trial. Obstet Gynecol 2007;110-455-62
ETH-83454 - Burkley 2012-10-02 954 - Gynemesh PS pore size email
ETH-83788 - Burkley 2012-10-02 951 - Gynemesh PS pore size photo (Burkley)
Ethicon Final Report, PSE Accession No. 00-0035
Ethicon Franchise Regulatory Labeling Guidance § 6.1.2
Ethicon Gynecare TVT Professional Education Content
Ethicon Gynecare TVT Statement Regarding Complications
Ethicon Technical Report: Assessment of Competitor Pelvic Floor Repair Meshes, Version 1; Study Number: CPC-2006-0552; JJ-HMREV-00016715
Ethicon Women's Health & Urology - Clinical Compendium - Sales Rep Positioning [ETH.MESH.0011879; ETH.MESH.00093830]
Ethicon's TVT Secur Postmarket Surveillance Study Plan: {S120095; Gynecare TVT Secur System [ETH.MESH.04474733]
EWHU Faculty and PF User Conference Calls Outline
FDA response to Discontinuation Plan
Get the facts, be informed, make your best decision
Guidance for Industry and FDA Staff. "Class II Special Controls Guidance Document: Surgical sutures; Guidance for Industry and FDA."
Guidance for Industry and/or for FDA Reviewers/Staff and/or Compliance. "Guidance for the Preparation of a Premarket Notification Application for a Surgical Mesh."
Gynecare Gynemesh PS IFU (English Only) LAB-0012266 Rev: 3, released 02.03.15.
Gynecare Prolift - Product Devise Design Safety Assessment (DDSA)
Gynecare Prosima - Content for Ethicon360.com
Gynecare Prosima (K063562) Summary of Safety and Effectiveness
Gynecare Prosima updates to ethicon360.com
Gynecare TVT IFU changes redlined, D-6, 1-20
Gynecare TVT Tension-free Support for Incontinence: Advanced Users Forum for the Experienced Clinician
Gynecare TVT Tension-free Support for Incontinence: Professional Education Slides
Gynecology Solutions
Gynemesh PS 510k Approval File [FDA]
Gynemesh PS Approval File (FDA) Requested August 15, 2007 Folder: K013718 - 131 pages; Summary: Product: GYNEMESH PROLENE SOFT (POLYPROPYLENE) NON ABSORBABLE SYNTHETIC SURGICAL
Gynemesh PS Approval File [FDA]
Gynemesh PS Approval File from FDA website (K013718)
Gynemesh PS Early Clinical Experience White Paper
Gynemesh PS IFU [ETH_10437]
Gynemesh PS Presentation [CID.ETHMESH.00035303]
Gynemesh PS use in PFR (EWHU, Hatangadi)
HMESH.ETH.11642462 - Franchise Regulatory Labeling Guidance
HMESH_ETH_00071515-567 - Proceed Mesh IFU English (7.12.2010-12.31.2020)
HMESH_ETH_11642462-481

Production Materials

IFU for Gynemesh PS (Gynemesh).nrl
J&J Credo (Engleman Trial Exhibit P1962)
JJM.Mesh.00043703 Response Statement and FAQs - FDA Notification about use of surgical mesh to treat pelvic organ prolapse and stress urinary incontinence
Johnson & Johnson - Our Credo [8.9.13 A.M. Mitchell Exhibit T-3134]
June, 2009 Klosterhalfen intermediate report on explanted mesh (highlighted)
K013718 GYNEMESH PS (Ethicon) Corrected SE Letter (07-Nov-2012)
Key Gynemesh PS Study - Jacuqetin, et al. Prolene Soft Mesh for POP Surgical treatment
Klinge Presentation PVDF: a new alternative? Meeting o Hernia Experts Exhibit P-1944
Letter from Dr. Joerg L. Holste, re: Biocompatibility Risk Assessment for Laser-cut Implant of Gynecare TVT
Letter from Dr. Joerg L. Holste, re: Biocompatibility Risk Assessment for Laser-cut Implant of Gynecare TVT (2.2.2006)
Letter from FDA re: Postmarket Surveillance (PS) Study: PS120044 (Prosima 522 Order)
Letters to and from the FDA re: Prolene, Polypropylene Nonabsorbable Surgical Suture, USP.
Librojo Declaration
Librojo updated TVT Declaration (10-23-15) [12 pages]
Lucente - Prospective Clinical Assessment of the TVM technique
May 15, 2008 510(K) Summary of Safety and Effectiveness
May 2010 CER for Gynemesh PS signed by David Robinson
McCabe email re - Sheath Sales Tool - 464
Memo from Kammerer/ Silimkhan re: Ultrasonic Slitting of PROLENE Mesh for TVT (11.25.2002)
Memo to S. Ciarrocca re: Regulatory Strategy - Project D'Art; Rev 3
Mesh Information for Patients with Pelvic Floor Disorders
Mesh POP Gynemesh Prolift Slides
Mesh SUI TVT Slides
MSDS-Marlex Polypropylenes
Notice of Claimed Investigational Exemption for a New Drug (1-125)
Notice of Claimed Investigational Exemption for a New Drug (126-253)
P041156 - Chart referencing Prolene TVT as microporous
P041206 - Presentation - Gadot Incontinence Marketing Platform
P041239 - Email from Gauld email re: Prosima/TVT World
P041319 - Email from Lehe re: Prolene mesh in TVT 1999
P041353 - Email from Angelini re: Prof. Klutke technique concern
P041355 - Email from Hoepffner re: TVT brainstorming meeting
P041356 - Email from Godwin re: Wang report - TVT
P041358 - TVT-O Licensing Agreement
P041380 - Dan Smith 2003 - TVT-O
P041382 - Email from Dan Smith re: Mulberry Update - TVT-O
P041384 - Email from Toddywala re: Project Mulberry - TVT-O
P041389 - Email from Waltregny re: 2003 IFU
P041392 - Email from Dan Smith re: TVT-O
P041500 - Email from Nichols re: TVTx Charter document
P041523 - Email from Arnaud re: Kammerer email re: TVT/TVT-O
P041572 - Email from Urquhart re: TVT World AE Report data
P041576 - TVT World Presentation
P045337 - Margolis invoices

Production Materials

P045678 - Nilsson (2013) Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence.
P048965 - Memo re: Mesh/TVT Devices
P108463 - 2003 De Leval clinical report
P108478 - VOC summary
P109002 - Email from Dan Smith re: TVT-O project
P109009 - Email from Weisberg re: De Leval study
P109021 - Mulberry project - Next Generation TVT
P109033 - Trip Report from Michael Tracey, Principal Engineer -TVT-O de Leval study
P109532 - Email from Dan Smith re: report
P110497 - Memo to Gynecare TVT-O Design History File
P113785 - De Leval Confidential 2004 Memo
P114881 - De Leval (Draft) Novel surgical technique for the treatment of female stress urinary incontinence: Transobturator Vaginal Tape In-Out
P114900 - Email from Arnaud re: SGR-Mulberry project
P114913 - de Leval (2003) Novel surgical technique for the treatment of female stress urinary incontinence: Transobturator Vaginal Tape Inside-Out
P114924 - Abbrevio sales
P117311 - Presentation - TVT-O Mini
P124255 - TVT-O Executed Licensing Agreement
P124905 - Dargent, et al. (2002) - Insertion of a suburethral sling through the obturator membrane in the treatment of female urinary incontinence
P124911 - Delorme (2001) - La bandelette trans-obturatrice: un procede mini-invasif pour traiter l'incontinence urinaire d'effort de la femme
P4122 - SEM Figure 183: Sample J7959 13409 (Photographs)
Patient Brochure - Pelvic Organ Prolapse Get the Facts, Be Informed, Make YOUR Best Decision
Payments to Medscand [9.16.13 Exhibit T-3192]
Payments to Medscand by J&J [9.16.13 Exhibit T-3183]
Payments to Ulmsten as Consultant [9.16.13 Exhibit T-3204]
PFR (GyneMesh PS) & UI (2004)000028
Postmarket Surveillance Study No. PS120043; Gynecare Prolift +M Pelvic Floor Repair Systems; Gynecare Prolift ETH.MESH.02658317-352 - Pelvic Floor Repair Systems
Powerpoint - GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh Awareness Module
Powerpoint - Prospective Clinical Assessment of TVM - 1 Year Results
PowerPoint Mechanical vs. "Machine"-cut Mesh, January 19, 2005 Prepared by: Allison London Brown & Gene Kammerer
Powerpoint Presentation entitled "Trocars & Pelvic Anatomy: Do They Mix Well?"
Presentation: Non Absorbable Sutures
Prolift IFU
Prolift Surgeon's Resource Monograph
Prolift Surgical Technique Guide
Prosima Complaints PPM_REV_0103350
Prosima IFU Book
Prosima Powerpoint - Production 97 - Pelvic Floor Repair System
Prosima training deck 1
Prosima training deck 2
PS120046 A2 - 7.9.12 FDA Response to Ethicon re Gynemesh PS

Production Materials

Published clinical data and RCTs - Ethicon.com - 4204-C
Schumpelick - Hernia Repair Sequelae (Engleman Trial Exhibit P1918)
Seven Year Dog Study - T-2263
Slide Presentatopm "Gynecare Prosima™ Pelvic Floor Repair System
Supplement Numbers and Application Dates
Surgeon's Resource Monograph
T-3326 - Email from Chen re: TVT IFUs
Treatment of SUI with TVT-S (Production 36_000162_2435031_d)
TVM Prospective 6 month Data
TVT Abbrevo IFU - 01.2015
TVT Adverse Reactions (risks allegedly known by Ethicon medical directors prior to TVT Secur launch) dated 12/12/2015 (Engleman/Adkins Trial Exhibit P2377)
TVT and TVT-O IFU
TVT Exact IFU - 01.2015
TVT IFU - 01.2015
TVT IFU (7th version) 2015 - Present - from Ethicon website.
TVT IFUs: [ETH.MESH.05222673-705] [ETH.MESH.02340306-69] [ETH.MESH.02340471-503] [ETH.MESH.02340504-67] [ETH.MESH.03427878-945] [ETH.MESH.05225354-85]
TVT O IFU [ETH.MESH.2340902-8]
TVT Patient Brochure - 2015
TVT Patient Brochures: [ETH.MESH.00144270-8] [ETH.MESH.00160615-25] [ETH.MESH.00658421-9] [ETH.MESH.01613143-46] [ETH.MESH.03458123-38] [ETH.MESH.03459088-104] [ETH.MESH.06087471-2] [ETH.MESH.06087513-4] [ETH.MESH.08003173-80] [ETH.MESH.08003181-96] [ETH.MESH.08003197-212] [ETH.MESH.08003215-30] [ETH.MESH.08003231-46] [ETH.MESH.08003247-62] [ETH.MESH.08003263-78] [ETH.MESH.08003279-94] [ETH.MESH.08003295-302] [ETH.MESH.08003303-18] [ETH.MESH.09744840-ETH.MESH.09744845] [ETH.MESH.09744848-ETH.MESH.09744855] [ETH.MESH.09744858-ETH.MESH.09744863]
TVT Secur IFU
TVT Secur Professional education
TVT Secur Surgical Technique Guide
TVT, TVT-O, Gynemesh and Prolift IFU
TVT, TVT-O, Gynemesh and Prolift Professional education.
TVT-Abbrevo Company Documents
TVT-O IFU [ETH.MESH.00860239-310]
TVT-O IFU [ETH.MESH.2340902-908]
TVT-O IFUs: [ETH.MESH.02340756-828] [ETH.MESH.02340829-901] [ETH.MESH.02340902-73] [ETH.MESH.02340974-1046]
TVT-O la bandelette trans-obturatrice (Photograph)
TVT-Obturator IFU - 01.2015
Use of Gynemesh PS in Prolapse Surgery 000001_4275674_d

Company Witness Depos

Deponent [Date of Deposition]
Angelini, Laura [09.16.2013]
Angelini, Laura [09.17.2013]
Angelini, Laura [11.14.2013]
Arnaud, Axel [11.15.12]
Arnaud, Axel [11.16.12]
Arnaud, Axel [7.19.2013]
Arnaud, Axel [7.20.2013]
Arnaud, Axel [9.25.2013]
Austin, Charles E. - 08.13.2015
Barbolt, Thomas [1.7.2014]
Barbolt, Thomas [1.8.2014]
Barbolt, Thomas [8.14.2013]
Barbolt, Thomas [8.15.2013]
Barbolt, Thomas Ph.D. [10.10.12]
Barbolt, Thomas Ph.D. [10.9.12]
Batke, Boris [8.1.2013]
Batke, Boris [8.2.2013]
Beach, Patricia [6.17.13]
Beath, Catherine [11.8.12]
Beath, Catherine [11.9.12]
Beath, Catherine [3.26.12]
Beath, Catherine [3.27.12]
Beath, Catherine [7.11.2013]
Beath, Catherine [7.12.2013]
Brown, Allison [9.11.13]
Burkley, Dan F [5.22.2013]
Burkley, Dan F [5.23.2013]
Burkley, Daniel [10.2.12]
Cecchini, Peter [10.22.2013]
Cecchini, Peter [10.23.2013]
Chahal, Ricky [12.10.2014]
Chen, Meng [10.29.2013]
Chen, Meng [10.3.12]
Chen, Meng [10.30.2013]
Chen, Meng [10.4.2012]
Courts, Paul [6.11.15]
Elbert, Katrin [12.23.14]
Elbert, Katrin, Ph.D. [12.23.2014]
Gauld, Judith [11.8.13] [4.27.12]
Grier, Douglas [12.30.2014]
Hart, James [12.20.13]
Hart, James [9.17.13]
Hart, James [9.18.13]
Hellhammer, Brigitte [9.11.2013]
Hellhammer, Brigitte [9.12.2013]
Hinoul, Piet - 01.13.2014 Deposition Testimony

Company Witness Depos

Hinoul, Piet - 01.14.2014 Deposition Testimony
Hinoul, Piet - 01.15.2014 Deposition Testimony
Hinoul, Piet - 06.26.2013 Deposition Testimony
Hinoul, Piet - 06.27.2013 Deposition Testimony
Hinoul, Piet - 09.18.2012 Deposition Testimony
Hinoul, Piet M.D., Ph.D. [4.5.12]
Hinoul, Piet M.D., Ph.D. [4.6.12]
Hinoul, Piet M.D., Ph.D. [9.18.12]
Hinoul, Piet M.D., Ph.D. [9.19.12]
Holste, Joerg [12.14.12]
Holste, Joerg [12.15.12]
Holste, Joerg [7.29.2013]
Holste, Joerg [7.30.2013]
Horton, Ronald, M. - 07.01.2015
Isenberg, Richard [11.05.2013]
Isenberg, Richard [11.06.2013]
Jones, Gregory R [8.20.2013]
Kammerer, Gene [01.17.2014]
Kammerer, Gene [01.28.2014]
Kammerer, Gene [01.30.2014]
Kammerer, Gene [10.17.12]
Kammerer, Gene [12.03.2013]
Kammerer, Gene [12.05.2013]
Kammerer, Gene [6.12.2013]
Kanerviko, Brian [8.23.13] [8.22.13]
Kirkemo, Aaron [01.06.2014]
Kirkemo, Aaron [01.07.2014]
Kirkemo, Aaron [4.18.12]
Lamont, Dan [4.3.2013]
Lamont, Dan [4.4.2013]
Lamont, Dan [9.10.2013]
Lamont, Dan [9.11.2013]
Lamont, Daniel [4.4.12]
Lamont, Daniel [5.24.12]
Lin, Susan [3.12.2013]
Lin, Susan [3.13.2013]
Lin, Susan [5.2.2013]
Lin, Susan [5.3.2013]
Lin, Susan [8.1.2013]
Lisa, Bryan [12.19.11]
Lisa, Bryan [12.20.11]
Lisa, Bryan A [4.25.2013]
Lisa, Bryan A [4.26.2013]
Luscombe, Brian [7.29.13]
Mahmoud, Ramy [7.15.2013]
Mahmoud, Ramy [7.16.2013]
Meek, Jonathan [2.24.12] [9.11.12]

Company Witness Depos

Nager, Charles - 06.10.2014 Deposition Testimony
Owens, Charlotte [6.19.2013]
Owens, Charlotte [6.20.2013]
Owens, Charlotte M.D. [9.12.12]
Owens, Charlotte M.D. [9.13.12]
Parisi, Paul [6.6.13]
Peebles, Rhonda [07.16.2014]
Peebles, Rhonda [08.20.2014]
Robinson, David [7.24.2013]
Robinson, David [7.25.2013]
Robinson, David [9.11.2013]
Robinson, David M.D. [3.13.12]
Robinson, David M.D. [3.14.12]
Robinson, David M.D. [8.23.12]
Schmid, Tim - 07.31.2015
Selman, Renee Elayne [6.20.2013]
Selman, Renee Elayne [6.21.2013]
Smith, Dan J [2.3.2014]
Smith, Dan J [2.4.2014]
Smith, Dan J [5.15.2013]
Smith, Dan J [5.16.2013]
Smith, Dan J [6.4.2013]
Smith, Dan J [6.5.2013]
Smith, Dan J [8.20.2013]
Smith, Dan J [8.21.2013]
St Hilaire, Price [7.11.13]
Vailhe, Christophe [6.20.13]
Vailhe, Christophe [6.20.2013]
Vailhe, Christophe [6.21.2013]
Volpe, Clifford [2.28.12] [2.29.12]
Walji, Zenobia [3.7.12]
Weisberg, Martin - 05.24.2012 Deposition Testimony
Weisberg, Martin - 05.31.2013 Deposition Testimony
Weisberg, Martin - 08.09.2013 Deposition Testimony
Weisberg, Martin - 11.12.2015 Deposition Testimony
Weisberg, Martin - 11.13.2015 Deposition Testimony
Weisberg, Martin - 8.9.2013 Deposition Testimony
Weisberg, Martin [5.30.2013]
Yale, Mark [4.17.12]
Yale, Mark [5.16.12]
Yale, Mark [8.7.2013]
Yale, Mark [8.8.2013]
Zaddern, Vincenzo [3.27.12] [3.28.12]

Other Materials

Publically Available
21 C.F.R. Part 801(c)
24 Hour Summary of the Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee Meeting [02.26.2016].
ABOG Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery. (2012)
ABOG/ABU Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery (2012)
Accreditation Council for Graduate Medical Education Program Requirements for Graduate Medical Education in Female Pelvic Medicine and Reconstructive Surgery Pt. IV.A.5.b).(2).(c)
ACGME Program requirements for graduate medical education in female pelvic medicine and reconstruction surgery. July 1, 2014.
ACGME Program Requirements for Graduate Medical Education in Female Pelvic Medicine and Reconstructive Surgery
ACGME Program Requirements for Graduate Medical Education in FPMRS, 2012.
ACOG (2007) - Committee Opinion: Vaginal "Rejuvenation" and Cosmetic Vaginal Procedures (Number 378)
ACOG (2009) - Committee Opinion: Informed Consent (Number 439)
ACOG (2009) - Committee Opinion: Patient Safety in Obstetrics and Gynecology (Number 447)
ACOG (2011) - Committee Opinion: Tobacco Use and Women's Health (Number 503)
ACOG (2011) - Committee Opinion: Vaginal Placement of Synthetic Mesh for Pelvic Organ Prolapse (Number 513)
ACOG (2011) - Frequently Asked Questions: Chronic Pelvic Pain
ACOG (2012) - Committee Opinion - Disclosure and Discussion of Adverse Events (Number 520)
ACOG Committee Opinion Number 513. Vaginal placement of synthetic mesh for pelvic organ prolapse. American College of Obstetricians and Gynecologists. Obstet Gynecol 2011; 188: 1459-1464.
ACOG FAQ re Urinary Tract Infections (UTIs), http://www.acog.org/Patients/FAQs/Urinary-Tract-Infections-UTIs
ACOG Frequently Asked Questions. American College of Obstetricians and Gynecologists. ACOG FAQ183. (2013)
ACOG Frequently Asked Questions. American College of Obstetricians and Gynecologists. ACOG FAQ2. (2011)
ACOG Patient Guide to Urinary Incontinence (FAQ081)
ACOG Patient Information Sheet (FAQ166): Surgery for Stress Urinary Incontinence (2011)
ACOG Practice Bulletin 213: Clinical Management Guidelines for Obstetrician-Gynecologists (Replaces Practice Bulletin Number 119, April 2011)
ACOG Practice Bulletin 5 - Chronic Pelvic Pain - March 2004
ACOG Practice Bulletin 63 (Obstet Gyn) Clinical Mgmt Guidelines for Ob-Gyns. Urinary Incontinence in Women. (2005)
ACOG Practice Bulletin Summary Urinary Incontinence in Women. Replaces Practice Bulletin Number 63, June 2005. 2015; 126(5)
ACOG Surgery for Pelvic Organ Prolapse - FAQ (Frequently Asked Questions).
ACOG Technical Bulletin No. 213 (October 1995) Urinary Incontinence [Replaces No. 100, January 1987]
ACOG/AUGS Committee Opinion No 603 - Evaluation of uncomplicated SUI in women before surgical treatment. (June 2014)
ACOG/AUGS Committee Opinion No. 694 Management of Mesh and Graft Complications in Gynecologic Surgery.Female Pelvic Med Reconstr Surg 2017.

Other Materials

ACOG/AUGS Practice Bulletin Number 155, November 2015. Replaces Practice Bulletin 63, June 2005.
ACOG/AUGS Practice Bulletin Summary of 155 (replaces 63 from 2005) Urinary Incontinence in Women. November 2015.
American Board of Obstetrics and Gynecology, Inc. Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery 2012
American Urogynecologic Society Board of Directors. Position statement on restriction of surgical options for pelvic floor disorders: the American Urogynecologic Society Board of Directors. Female Pelvic Med Reconstr Surg. 2013 Jul-Aug; 19(4): 199-201
AUA - Choosing Wisely List. Five things physicians and patients should question (2015)
AUA Foundation Stress Urinary Incontinence Monograph (2011)
AUA Guideline for the Surgical Management of Female Stress Urinary Incontinence (2009)
AUA Guideline for the Surgical Management of Female Stress Urinary Incontinence Update (2009)
AUA Guidelines (2012)
AUA Medical Student Curriculum – Adult UTI, available at https://www.auanet.org/education/adult-uti.cfm .
AUA National Medical Student Curriculum Urinary Incontinence
AUA Patient Guide: 1 in 3 women experience Stress Urinary Incontinence.
AUA Position Statement on the Use of Vaginal Mesh for SUI (May 2019 revision)
AUA Position Statement on the Use of Vaginal Mesh for the Repair of Pelvic Organ Prolapse (November, 2011)
AUA Position Statement on the Use of Vaginal Mesh for the Repair of Pelvic Organ Prolapse. November 2011; reaffirmed October 2016 and October 2018
AUA Position Statement on the use of vaginal mesh for the repair of pelvic organ prolapse.(2011)
AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence (2012)
AUA Position Statement on the use of vaginal mesh for the surgical treatment of stress urinary incontinence [May 2019]
AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence [Nov. 2011]
AUA Position Statement on the Use of Vaginal mesh for the Surgical Treatment of Stress Urinary Incontinence. [Oct 2013]
AUA Position Statement regarding mesh for SUI and POP (2012 Feb)
AUA Revised Position Statement on the Use of Vaginal mesh for the Surgical Treatment of Stress Urinary Incontinence. (2013)
AUA Stress Urinary Incontinence Patient Guide. (2013)
AUA SUI Patient Guide: 1 in 3 women experience Stress Urinary Incontinence. (2013)
AUA Update of Guideline on the Surgical Management of Female Stress Urinary Incontinence (2010)
AUA Update SUI Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update - Appendices A11 and A16 (re Complications) (2012)
AUA Update to the SUI Guidelines 2012
AUA Urinary Incontinence. Updated August 2012
AUA website on Adult UTI, https://www.auanet.org/education/adult-uti.cfm .
AUA/SUFU Guideline – Surgical Treatment of Female Stress Urinary Incontinence (2017)
AUA-SUI Pocket Guide for Physicians

Other Materials

AUGS Guidelines for Privileging and Credentialing Physicians for Sacrocolpopexy for Pelvic Organ Prolapse. (2013)
AUGS Position Statement on restriction of surgical options for pelvic floor disorders. Advancing Female Pelvic Medicine and Reconstructive Surgery. 2013 March: 1-6.
AUGS Position Statement on Restriction of surgical options for pelvic floor disorders. Female Pelvic Medicine & Reconstructive Surgery. Vol. 19, No. 4 (2013)
AUGS Position Statement on Restrictions of Surgical Options for Pelvic Floor Disorders
AUGS Position Statement on Restrictions of Surgical Options for Pelvic Floor Disorders. March 2013
AUGS Position statement on the restriction of surgical options for pelvic floor disorders
AUGS Residency Guidelines
AUGS Resident Learning Objectives
AUGS Resident Learning Objectives (2007)
AUGS, SGS Oral Poster 55 - A Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse (2004)
AUGS, SUFU, ACOG, IUGA, SGS, AAGL, NAFC Position Statement re: Mesh Midurethral Slings for Stress Urinary Incontinence; February 2018
AUGS, SUFU, ACOG, IUGA, SGS, AAGL, NAFC. Position Statement. Mesh Midurethral Slings for Stress Urinary Incontinence. Published January 2014; Updated June 2016; Updated February 2018
AUGS, SUFU, ACOG, SGS, AAGL, NAFC, WHF Position Statement: Mesh Midurethral Slings for Stress Urinary Incontinence (2016)
AUGS/ACOG Committee Opinion No. 601, June 2014: Evaluation of Uncomplicated Stress Urinary Incontinence in Women Before Surgical Treatment
AUGS/SUFU Frequently Asked Questions by Patients MUS for SUI
AUGS/SUFU Frequently Asked Questions by Patients: Mid-urethral slings for stress urinary incontinence (March 12, 2014)
AUGS/SUFU Frequently Asked Questions by Providers - Mid-urethral Slings for Stress Urinary Incontinence (Mar. 12, 2014) (available at http://www.augs.org/p/bl/et/blogaid=194)
AUGS/SUFU Frequently Asked Questions by Providers MUS for SUI
AUGS/SUFU Frequently Asked Questions by Providers: Mid-urethral slings for stress urinary incontinence (March 12, 2014)
AUGS/SUFU Mesh Midurethral slings for stress urinary incontinence. 2014, Updated 2016.
AUGS/SUFU MUS Position Statement updated June 2016
AUGS/SUFU Position Statement on Mesh Mid-urethral Slings for Stress Urinary Incontinence (APPROVED 1.3.2014)
AUGS/SUFU Position Statement on MUS for SUI
AUGS/SUFU Position Statement, Mesh Midurethral Slings for Stress Urinary Incontinence (updated Feb. 2018).
AUGS: Blogs: Organizations Lend their Support to Mid-urethral Slings
Brief Summary of the Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee [02.25.2016]
Color Version of SUI Patient Counseling Guide (no bates labels)
Committee on Practice Bulletins-Gynecology, American Urogynecologic Society. Practice Bulletin No. 185: Pelvic Organ Prolapse. Obstet Gynecol. 2017 Nov; 130(5): e234-e250.
Committee Opinion No. 694: Management of Mesh and Graft Complications in Gynecologic Surgery. Obstet Gynecol. 2017 Apr;129(4):e102-e108. Committee Opinion No. 694 Summary: Management of Mesh and Graft Complications in Gynecologic Surgery. Obstet Gynecol. 2017 Apr;129(4):773-774.

Other Materials

Communications within the pelvic floor surgical community in 2008, 2011 and 2012 relating to the FDA notices, committee meetings, orders and other developments concerning the use of synthetic mesh and other surgical approaches to pelvic organ prolapse repair
Defense Cross of Weber Slide 12.08.15 Retracted Statement Regarding Nature of POP Surgery
Device Labeling. 21 CFR 801.109(c)
Documents proposed by Plaintiff's counsel to be stipulated to as business records
EAU Guidelines on Urinary Incontinence (Partial Update March 2015)
EAU Pocket Guidelines - Urinary Incontinence (2013)
EU Commission Fact Sheet - (based on 2015 SCENIHR Report) The safety of surgical meshes used in Urogynecological surgery.
FDA 24-Hour Summary: Obstetrics & Gynecology Devices Panel [September 8-9, 2011]
FDA Device Labeling Guidance #G91-1 (blue book memo)
FDA Device Labeling Guidance #G91-1 [March 1991]
FDA Device Labeling Guidance Blue Book [March 1991]
FDA Executive Summary: Reclassification of Urogynecologic Surgical Mesh Instrumentation 2.26.2016 Gastroenterology-Urology Medical Devices Advisory Committee Panel
FDA Executive Summary: Surgical Mesh for Treatment of Women with Pelvic Organ Prolapse and Stress Urinary Incontinence - Obstetrics & Gynecology Devices Advisory Committee Meeting (September 8-9, 2011)
FDA Information on Surgical Mesh for Hernia Repairs (2008)
FDA Information on Surgical Mesh for Pelvic Organ Prolapse and Stress Urinary Incontinence (2008)
FDA News Release: Surgical Placement of mesh to repair pelvic organ prolapse poses risk [07.13.2011].
FDA Position Statement regarding considerations about surgical mesh for SUI [March 27, 2013]
FDA Presentation: FDA Perspective on Surgical Mesh for Stress Urinary Incontinence (September 9, 2010 - Gaithersburg, MD)
FDA Public Health Notification - 07.13.2011
FDA Public Health Notification - 2011 July 11
FDA Public Health Notification. 2008. http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/PublicHealthNotifications/
FDA Public Health Notification. 2011. http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/ucm262435 .
FDA Public Health Notification: Serious Complications Associated with Transvaginal Placement of Surgical Mesh in Repair of Pelvic Organ Prolapse and Stress Urinary Incontinence. Issued: 10.20.2008.
FDA Questions: Reclassification of the Urogynecologic Surgical Mesh Instrumentation.
FDA response to 522 Plan Apr 2 2012
FDA response to Discontinuation Plan
FDA Safety Communication - Update on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse [7.13.11]
Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update Appendices A11 and A16.
http://www.voicesforpfd - AUGS Patient Information: Mesh Information for Patients with Pelvic Floor Disorders
ICS Abstract 560 - A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. (2011)

Other Materials

ICS Abstract 571 - Clinical Outcomes of an Observational Registry Utilizing a Trocar-Guided Mesh Repair of Vaginal Prolapse Using Partially Absorbable Mesh. (2010)
ICS Fact Sheet (2015)
ICS Fact Sheet on Stress Urinary Incontinence. (2011)
ICS Fact Sheets: A Background to Urinary and Faecal Incontinence - prepared by the Publications & Communications Committee, July 2013
ICS Factsheets - SUI - p13 Midurethral sling the choice (2013)
ICS, IUGA, ACOG, AUGS, AUA, SUFU Groups reaffirm position on use of vaginal mesh for surgical treatment of stress urinary incontinence (2016 August)
International Continence Society Stress Urinary Incontinence Fact Sheet (2013)
International Urogynecological Association: The Usage of Grafts in Pelvic Reconstructive Surgery Symposium 2005 July 8-10, 2005, Lago Mar Resort, Fort Lauderdale, FL, USA. Int Urogynecol J 2006; 17: S1-55
IUGA Anterior Vaginal Repair (Bladder Repair)
IUGA Brochure: Vaginal repair with mesh.
IUGA Global Position Statement in support of Mid-Urethral Slings for Stress urinary incontinence on behalf of the International Urogynecological Community. Published July 2018
IUGA Guidelines for training in FPMRPS; Updated 2010
IUGA Mid-urethral sling (MUS) procedures for stress incontinence (2011)
IUGA Patient Brochure on Midurethral Sling Procedures for Stress Incontinence (2016)
IUGA Pelvic Organ Prolapse A guide for women. (2011)
IUGA Position Statement on Mid-Urethral Slings for Stress Urinary Incontinence (2014 July)
IUGA Poster - Clinical experience of a novel vaginal support device and balloon used to simplify mesh augmented vaginal surgery for prolapse. (Slack, M.)
IUGA Posterior Vaginal Wall and Perineal Body Repair
IUGA Sacrocolpopexy: A guide for women
IUGA Stress Urinary Incontinence - A Guide for Women (2011)
IUGA/ICS Joint Terminology and Classification of the Complications related directly to the insertion of prostheses (Meshes, implants tapes) & Grafts in female pelvic floor surgery. [38 pages]
Lucente V, et al. Medium-Term Clinical Outcomes Following Trocar-Guided Mesh Repair of Vaginal Prolapse Using Partially Absorbable Mesh. AUGS Abstract. Submitted 4/5/2012.
Lucente V. Pelvic Organ Prolapse Poster. AUGS 2004.
Mid-Urethral Sling (MUS) Procedures for Stress Incontinence. A Guide for Women. 2016 IUGA
Mid-Urethral Sling (MUS) Procedures for Stress Incontinence. A Guide for Women. RV3 - 2020 IUGA
NICE Clinical Guideline 171. Urinary Incontinence: The management of urinary incontinence in women. Issued September 2013.
No. 79 ACOG Practice Bulletin POP (2007)
No. 85 ACOG Practice Bulletin POP (2007)
Oxford Levels of Evidence Pyramid for Practitioners from Oxford Website http://www.cebi.ox.ac.uk/for-practitioners/what-is-good-evidence.html
Pelvic Organ Prolapse and Stress Urinary Incontinence Patient Counseling Guide. (2011)
Presidents Letter: President's Perspective: Organizations Lend their Support to Mid-urethral Slings.
RANZCOG Position statement on midurethral slings (May 2017)
RANZCOG/UGSA Position Statement on Vaginal Mesh (Rewrite Executive March 2013) C-Gyn 20 Polypropylene Vaginal Mesh Implants for Vaginal Prolapse. (2013)
RANZOG/UGSA Position Statement (2014)

Other Materials

Reclassification of Urogynecologic Surgical Mesh Instrumentation FDA Questions - Gastroenterology and Urology Devices Panel of Medical Devices Advisory Committee 2.26.2016
SCENIHR Report, EU Commission FULL – Opinion on The safety of surgical meshes used in Urogynecological surgery. (2015)
SGS Executive Committee Statement Regarding the FDA Communication: Surgical placement of mesh to repair pelvic organ prolapse imposes risks. [07.25.2011]
The FDA and Mesh, What You Should Know as a Reconstructive Pelvic Surgeon by Lucente, V.; Cassidenti, A.; Culligan, P. White Paper Dated February 9, 2016
The King's Health Questionnaire. Linda Cardozo and Con Kelleher, 1997
Other
02.01.2012 Prosima 522 cover letter
02.01.2012 Prosima Postmarket Surveillance Study PS120044; Gynecare Prosima Pelvic Floor Repair System
2009 AUA Prosima Slide - A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international, multicenter study. (Zyczynski, H.)
2009 IUGA Prosima Slide - A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international, multicenter study. (Slack, M.)
21 CFR Part 801
Barber Summary Positioning Prosima- Ethicon Women's Health & Urology eClinical Compendium- Article Summary [3 pages]
Boukerou Summary Positioning Prosima- Ethicon Women's Health & Urology eClinical Compendium- Article Summary [3 pages]
Clinical Study Findings Discussion for GyneCare Prosima™ Pelvic Floor Repair System by Piet Hinoul PROS-436-10-9/12- Prosima Audio File of 2 year Data [7 pages]
Code of Federal Regulations Title 21, as of 4/1/15. 21CFR801.109
Corporate Product Characterization Plan, TVT-Laser Cut Mesh. Dated 02/06/2006.
Demonstrative - Ethicon Powerpoint - Almost uniformly, physicians did not express a preference for company name (Engleman trial exhibit)
Demonstrative - Ethicon powerpoint - Next generation slings - evaluating opportunities, considering risks (Engleman trial exhibit)
Demonstrative - Powerpoint - Warning regarding FBR inflammatory response (pgs 18, 22-27)(Engleman trial exhibit)
Deposition Subject Matter-Design and Development of Mesh Products
Device Labeling Guidance
DVD- Thoughts on Gynecare Prolift+M™ and Gynecare Prosima™ from Drs. Michel Cosson and Marcus Carey
Excerpts from Budke trial transcript (Day 4, 01.08.2015).
FDA 510k Clearance (K181151) - TVT-O and TVT Abbrevio Obturator (2018.08.10)
Gynecare Prosima Clinical Study Investigator Meeting Qualitative Feedback Analysis [15 pages]
Gynecare Prosima content for ethicon360.com [5 pages]
Gynecare Prosima updates to ethicon360.com PROS-314-11-8/12 [113 pages]
Gynecare Prosima VSD Patient Brochure 2009: Stop Coping, Start Living. [2 pages]
Gynecare Prosima VSD Patient Information Slim-Jim: What you should know about the Gynecare Prosima Vaginal Support Device; Stop Coping. Start living™ [2 pages]

Other Materials

Gynecare Prosima™ AIDiNC Selling Guide- Your Guide to Selling Gynecare Prosima™ with the AIDiNC process [16 pages]
Gynecare Prosima™ Pelvic Floor Repair System MRI Address PROS-437-10-9/12- Prosima Audio File of MRI Flashcard [1 page]
Gynecare Prosima™ Pelvic Floor Repair System- Objective Success Learning Guide & Key Steps for Success [37 pages]
Gynecare Prosima™ Pelvic Floor Repair System Preceptorship Invitation [1 page]
Gynemesh PS white paper
Proxima 2011 Sales Aid- What Could a Truly Tension-Free Repair Mean for you and your Patients? [20 pages]
Proxima 522 Order
Proxima Apical Support Learning Guide [2 pages]
Proxima E-Blast No. 1- The Proof of Success [2 pages]
Proxima Launch Sales Aid- Your Proof: Her dance class [3 pages]
Proxima Marketing Material Roll-out Letter from Kevin Forst PROS-040-10-2/12 February 16, 2010 [1 page]
Proxima MRI Flashcard 2- Gynecare Prosima™ Pelvic Floor Repair System. The first fixationless mesh system that maintains anatomical position. [2 pages]
Proxima MRI Flashcard- MRI Flashcard Learning Guide [2 pages]
Proxima NTM Opening Presentation 2011- “This Year Proxima is Personal” [8 pages]
Proxima Pelvic Model
Proxima Preceptor Confirmation- Virtual Round Table October 2010 [2 pages]
Proxima Preceptor Follow Up and Invite- Virtual Round Table October 2010 [1 page]
Proxima Prof Ed Deck 2011 [71 pages]
Proxima Prof Ed Deck October 2009 [21 pages]
Proxima Revised Webinar Deck- [21 pages]
Proxima Sales Aid Training Deck- “What could a truly tension-free repair mean for you and your patients?” [5 pages]
Proxima Testimonial for NTM 2010 Video
Proxima Touch Workshop Key Takeaway [2 pages]
Proxima Trainee Confirmation- Virtual Round Table October 2010 [1 page]
Proxima Trainee Invite- Advanced Pelvic Floor Course with Gynecare Prosima Saturday, October 24, 2009 [1 page]
Reisenauer Summary Positioning Proxima- Ethicon Women’s Health & Urology eClinical Compendium- Article Summary [2 pages]
Testimonial Videos
TVT & TVT-O Long Term Studies (94 pages)
Video titled Proxima Shortened Procedure. Hydrodissection and Dissection.
Video: 2010 Proxima Testimonial for NTM
Wound Closure Manual
Zycynski Summary Positioning Proxima- Ethicon Women’s Health & Urology eClinical Compendium- Article Summary
Testimony
Rosenzweig, Bruce, M.D. - 7.14.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.15.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.16.17 (de bene esse TVT-S deposition)

Other Materials

Rosenzweig, Bruce, M.D. - 7.17.17 (de bene esse TVT-S deposition)

MDL Wave Cases

Depositions
Blaivas, Jerry (Edwards TVT-O) - 3.28.2014
Blaivas, Jerry (Farrell Prolift) - 08.13.2015
Blaivas, Jerry (Prolift General Plaintiff Expert) - 03.02.2016
Blaivas, Jerry (TVT General) 9.17.2015
Blaivas, Jerry (TVT General) 9.24.2015
Blaivas, Jerry (TVT-Abbrevio) - 03.06.2016
Blaivas, Jerry (TVT-S & Abbrevio General Plaintiff Expert) - 03.03.2016
Blaivas, Jerry (Wheeler-Graham Plaintiff Expert) - 03.18.2016
Elliott, Daniel (Bellew Prolift) - 9.13.2014
Elliott, Daniel (Gross/Wicker/NJ Prolift) 11.15.12
Elliott, Daniel (Gross/Wicker/NJ Prolift) 11.16.12
Elliott, Daniel (Hammons Prolift) - 11.21.2015
Elliott, Daniel (TVT General) 9.26.2015
Elliott, Daniel (TVT-O General) 3.6.16
Elliott, Daniel (TVT-S General) - 03.06.2016
Garely, Alan D. (General Prolift/Prolift+M) - 04.15.2016
Guelcher, Scott (General) - 03.23.2016
Iakovlev, Vladimir, M.D. (TVT General) - 09.11.2015
Margolis, Michael (Carlino TVT) 11.21.2015
Margolis, Michael (Cederberg TVT, TVT-S) - 04.29.2017
Margolis, Michael (Daino Plaintiff Expert) - 03.19.2016
Margolis, Michael (Lewis TVT) 11.25.2013
Mays, Jimmy W., Ph.D. (General Plaintiff Expert) - 03.02.2016 (Blake, Bonnie)
Moore, Robert (TVT-O General) 4.15.16
Ostergard, Donald (General Plaintiff Expert) - 03.09.2016
Priddy, Duane, Ph.D. (General Plaintiff Expert) - 03.08.2016
Reeves, Keith (Hill Plaintiff Expert) - 03.21.2016
Rosenzweig, Bruce (Adkins TVT Secur) - 02.22.2017
Rosenzweig, Bruce (Carlino TVT) 1.13.2016
Rosenzweig, Bruce (Carlino TVT) 1.14.2016
Rosenzweig, Bruce (Carlino TVT) 12.22.2015
Rosenzweig, Bruce (Cavness Proxima) 7.13.2015
Rosenzweig, Bruce (Engleman TVT-S) - 01.17.2017
Rosenzweig, Bruce (Jasso Proxima) - 07.14.2016
Rosenzweig, Bruce (Lewis TVT) 11.04.2013
Rosenzweig, Bruce (McGee TVT Secur) - 02.04.2016
Rosenzweig, Bruce (Perry TVT Abbrevio) 12.15.2014
Rosenzweig, Bruce (Ramirez TVT-O) - 10.11.2014
Rosenzweig, Bruce (Ramirez TVT-O) 3.31.2016
Rosenzweig, Bruce (Susan Smith TVT-O) 8.31.2016
Rosenzweig, Bruce (TVT General) 9.22.2015
Rosenzweig, Bruce Huskey/Edwards TVT-O) 3.24.2014
Rosenzweig, Bruce, M.D. - 7.14.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.15.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.16.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.17.17 (de bene esse TVT-S deposition)

MDL Wave Cases

Shobeiri, Abbas (TVT-O) 2.27.2016
Shull, Robert (Prolift, Prolift+M) - 03.15.2016
Veronikis, Dionysios (Gynemesh PS General) 4.30.2016
Veronikis, Dionysios (TVT General) 4.30.2016
Wilson, Anne (General Plaintiff Expert) - 03.22.2016
Zipper, M.D. Ralph (General)
Zipper, Ralph (General Prosima, Prolift, Prolift+M) 3.20.2016
Expert Reports
Blaivas, Jerry (Prolift General)
Blaivas, Jerry (TVT Abbrevio General) - 02.01.2016
Blaivas, Jerry (TVT General) - 02.01.2016
Blaivas, Jerry (TVT-O General) - 02.01.2016
Blaivas, Jerry (TVT-S General) - 02.01.2016
Blaivas, Jerry (Wave 4 Prolift General) - 01.17.2017
Blaivas, Jerry (Wave 4 TVT-O General) - 01.17.2017
Elliott, Daniel (Prolift General) - Received 05.22.2017
Elliott, Daniel (Supplemental TVT General) - 01.2017
Elliott, Daniel (TVT General) - 02.01.2016
Elliott, Daniel (TVT-O General) - 02.01.2016
Elliott, Daniel (TVT-S General) - 01.25.2016
Elliott, Daniel (Wave 5 TVT-O General) - 05.22.2017
Elliott, Daniel (Wave 5 TVT-S General) - 05.22.2017
Garely, Alan (Prolift +M General) - Received 05.22.2017
Guelcher, Scott (General) - Received 05.05.2016
Guelcher, Scott (Wave 5 General) - Received 05.22.2017
Iakovlev, Vladimir (General) - 01.29.2016
Iakovlev, Vladimir (Wave 10 General) - 02.20.2019
Jordi, Howard (General) - 02.01.2016
Klinge, Uwe (POP General) - 11.17.2015
Klinge, Uwe (TVT General) - 11.16.2015
Margolis, Michael (TVT General) - 02.01.2016
Margolis, Michael (Wave 5 TVT General) - 05.21.2017
Margolis, Michael (Wave 5 TVT-O General) - 05.21.2017
Mays, Jimmy (General) - 04.29.2016
Mays, Jimmy (Wave 5 General) - 05.22.2017
MDL Wave 9 and 10 Plaintiff General Reports
Michaels, Paul (General) - 07.01.2016
Moore, Robert (TVT-O General)
Muehl, Thomas (POP General) - 11.16.2015
Ostergard, Donald (Prolift, Gynemesh, Prolene General) - 1.31.2016
Ostergard, Donald (Wave 5 Prolift, Gynemesh, Prolene General) - 05.19.2017
Parisian, Suzanne (Prolift +M General) - 01.30.2016
Parisian, Suzanne (TVT-S General) - 01.30.2016
Pence, Peggy (Notice of Adoption of Prior Reports) - 02.01.2016
Pence, Peggy (Prolift General) - 07.17.2014
Pence, Peggy (Proxima General) - 02.01.2016

MDL Wave Cases

Pence, Peggy (Supplemental TVT & TVT-O General) - 03.02.2016
Pence, Peggy (TVT General) - 10.14.2013
Pence, Peggy (TVT-O General) - 07.17.2014
Plaintiff expert reports and materials cited in Wave general reports of Rosenzweig, Margolis, Elliott, Blaivas, Veronikis, Moore, Ostergard, Shobeiri, Zipper, Garley and Shull
Plaintiffs' Wave general expert reports and materials cited
Priddy, Duane (General) - Received 05.05.2016
Raybon, Brian (Prolift +M General)
Raybon, Brian (Prolift General) - 01.26.2016
Raybon, Brian (Wave 12 Gynemesh/Prolift General) - 08.19.2019
Rosenzweig, Bruce (Proxima General) - 02.01.2016
Rosenzweig, Bruce (TVT Abbrevio General) - 01.17.2016
Rosenzweig, Bruce (TVT Exact General) - 01.17.2016
Rosenzweig, Bruce (TVT General) - 06.09.2014
Rosenzweig, Bruce (TVT General) - 08.24.2015
Rosenzweig, Bruce (TVT General) - 10.14.2013
Rosenzweig, Bruce (TVT Supplemental General) - 01.06.2017
Rosenzweig, Bruce (TVT, TVT-O Notice of Adoption of Prior Reports) - 12.15.2015
Rosenzweig, Bruce (TVT-O General) - 02.21.2014
Rosenzweig, Bruce (TVT-O General) - 04.24.2015
Rosenzweig, Bruce (Wave 5 Proxima General) - 05.22.2017
Rosenzweig, Bruce (Wave 5 TVT Abbrevio General) - 05.22.2017
Rosenzweig, Bruce (Wave 5 TVT Exact General) - 05.22.2017
Rosenzweig, Bruce (Wave 5 TVT General) - 05.22.2017
Rosenzweig, Bruce (Wave 5 TVT-O General) - 05.22.2017
Rosenzweig, Bruce (Wave 5 TVT-S General) - 05.22.2017
Shobeiri, Abbas (TVT-O General) - 02.01.2016
Shull, Bob (Prolift/Prolift +M General) - 02.01.2016
Veronikis, Dionysios (Gynemesh (and Prolene Soft Mesh) General)
Veronikis, Dionysios (TVT General) - 01.25.2016
Wilson, Anne (TVT General) - 01.25.2016
Wilson, Anne (TVT-O General) - Received 05.05.2016
Wilson, Anne (TVT-S General) - 02.01.2016
Zipper, Ralph (Prolift General) - 01.31.2016
Zipper, Ralph (Proxima General) - 02.01.2016

Barbara Smith - Case Specific

Depositions
Clark, Amanda L., MD - 6.16.2021
Elliott, Daniel, MD - 08.31.2019
Elliott, Daniel, MD - 4.10.2021
Ritter, Michelle, MD - 4.23.2021
Smith, Barbara L. - 06.18.2019
Smith, Barbara - 12.15.2016
Wheat, Jeffrey, MD - 06.12.2021
Zenthoefer, Peter MD - 1.31.2017
Expert Reports
Elliott, Daniel S., MD (Case Specific) - 1.14.2017
Elliott, Daniel S., MD (Supplemental Case Specific) - 5.23.2019
Elliott, Daniel S., MD (Second Supplemental Case Specific) - 6.30.2021
Plaintiff's General Expert Reports
DEFENSE
Flynn, Brian (Prolift General) - 01.25.2017
Flynn, Brian (TVT-O General) - 02.26.2016
Maclean, Steven (General 8) - 08.13.2018
Pramudji, Christina (Gynemesh PS Prolift Prosima General) - 02.25.2016
Pramudji, Christina (TVT TVT-O General) - 02.26.2016
Stanford, Edwards (POP TVM General) - 03.25.2019
Stanford, Edwards (TVT General) - 06.22.2019
Ulatowski, Timothy (Prolift General) - 02.24.2016
Ulatowski, Timothy (TVT-O General) - 02.24.2016
Other
4-17-2006 implant op report
4-17-2006 PID stickers x 2
7-14-2011 #1 explant op report
7-14-2011 pathology report
8-16-2012 #2 explant op report
8-16-2012 pathology report
PFS fed Wave 4
Updated PFS (fed)
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Hindahl, David, Dr. - Medical 757-1312
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Kaiser Permanente - Medical 1809-1814

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Kaiser Permanente - Medical 2081-2138
Kaiser Permanente - Medical 751-1500
Kaiser Permanente - Pathology 2-2
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Kaiser Sunnybrook Urology - Medical 751-1500
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Plaintiff Supplied Records 1-750
Plaintiff Supplied Records 1816-1832
Plaintiff Supplied Records 1833-1833
Plaintiff Supplied Records 1834-1869
Plaintiff Supplied Records 1870-1905
Plaintiff Supplied Records 1909-1913
Plaintiff Supplied Records 1914-2049
Plaintiff Supplied Records 2050-2052
Plaintiff Supplied Records 751-907
Plaintiff Supplied Records 908-1657
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Providence Portland Medical Center - Billing 1-1
Providence Portland Medical Center - Medical 1-10
Ritter, Michelle Lee, MD - Medical 1-11
Supplemental medical, pharmacy, and employment records for Barbara Smith

Name	Matter ID	Provider	PageRange
Smith, Barbara	106086	Centers for Medicare and Medicaid Services (Region 10)	00001 - 00012
Smith, Barbara	106086	Kaiser Permanente	00001
Smith, Barbara	106086	Kaiser Permanente	00002
Smith, Barbara	106086	Kaiser Permanente	00001
Smith, Barbara	106086	Kaiser Permanente Patient Billing Patient Billing	00001 - 00042
Smith, Barbara	106086	Kaiser Permanente Patient Billing Patient Billing	00043 - 00071
Smith, Barbara	106086	Kaiser Permanente Patient Billing Patient Billing	00072
Smith, Barbara	106086	Kaiser Permanente Release of Information Release of Information	00001 - 00750
Smith, Barbara	106086	Kaiser Permanente Release of Information Release of Information	00751 - 01500
Smith, Barbara	106086	Kaiser Permanente Release of Information Release of Information	01501 - 01807
Smith, Barbara	106086	Kaiser Permanente Release of Information Release of Information	01808
Smith, Barbara	106086	Legacy Health Release of Information Medical Records Department Medical Records Department	00001
Smith, Barbara	106086	Plaintiff Fact Sheet	00001 - 00029
Smith, Barbara	106086	Plaintiff Profile Form	00001 - 00006
Smith, Barbara	106086	Plaintiff Profile Form	00007 - 00012
Smith, Barbara	106086	Plaintiff Supplied Records	00001 - 00750
Smith, Barbara	106086	Plaintiff Supplied Records	00751 - 00907
Smith, Barbara	106086	Plaintiff Supplied Records	00908 - 01657
Smith, Barbara	106086	Plaintiff Supplied Records	01658 - 01815
Smith, Barbara	106086	Plaintiff Supplied Records	01816 - 01832
Smith, Barbara	106086	Plaintiff Supplied Records	01833
Smith, Barbara	106086	Providence Health & Services Medical Records Department Medical Records Department	00011
Smith, Barbara	106086	Providence Oregon Regional Laboratory	00001
Smith, Barbara	106086	Providence Portland Medical Center	00001
Smith, Barbara	106086	Providence Portland Medical Center Medical Records Department Medical Records Department	00001 - 00010
Smith, Barbara	106086	Providence Portland Medical Center Patient Billing Patient Billing	00001

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Updated Materials List *in Addition to Materials Referenced in Report*

Barbara Smith

Barbara Smith - Case Specific

Depositions
Smith, Barbara - 12.15.2016
Zenthoefer, Peter MD - 1.31.2017
Expert Reports
Elliott, Daniel S., MD (Case Specific) - 1.14.2017
Elliott, Daniel S., MD (Case Specific) - 5.23.2019
Plaintiff's General Expert Reports
Other
4-17-2006 implant op report
4-17-2006 PID stickers x 2
7-14-2011 #1 explant op report
7-14-2011 pathology report
8-16-2012 #2 explant op report
8-16-2012 pathology report
PFS fed Wave 4
Medical Records
Centers for Medicare and Medicaid Services (Region 10) - Medicare 1-12
Documents produced by all treating physicians
Kaiser Permanente - Medical 1501-1807
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Plaintiff Supplied Records 1658-1815
Plaintiff Supplied Records 1-750
Plaintiff Supplied Records 1816-1832
Plaintiff Supplied Records 751-907
Plaintiff Supplied Records 908-1657
Providence Oregon Regional Lab - Pathology 1-1
Providence Portland Medical Center - Billing 1-1
Providence Portland Medical Center - Medical 1-10
Supplemental medical, pharmacy, and employment records for Barbara Smith

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Supplemental General Materials List *in Addition to Materials Referenced in Report*

Medical Literature

Description
(UITN) Design of the Stress Incontinence Surgical Treatment Efficacy Trial (SISTEr). Urology 2005; 66: 1213-1217.
Abbott S. Evaluation and management of complications from synthetic mesh after pelvic reconstructive surgery: a multicenter study. Am J Obstet Gynecol 2014; 210(2): 163.e1-163.e8.
Abdel-Fattah M, Barrington JW, Arunkalaivanan AS. Pelvic pubovaginal sling versus tension free vaginal tape for treatment of urodynamic stress incontinence: a prospective randomized three-year follow-up study. Eur Urol 2004; 46: 629-35.
Abdel-fattah M, et al. (NHS Scotland) Primary and repeat surgical treatment for female pelvic organ prolapse and incontinence in parous women in the UK: a register linkage study. BMJ (2011)
Abdel-Fattah M, et al. How common are tape erosions? A comparison of two versions of the transobturator tension-free vaginal tape procedure. BJU Int (2006) 98: 594-598
Abdel-Fattah M, et al. Lower urinary tract injuries after transobturator tape insertion by different routes: a large retrospective study. BJOG 2006; 113: 1377-1381.
Abdel-Fattah M, et al. Prospective Randomised Controlled Trial of Transobturator Tapes in management of Urodynamic Stress Incontinence in Women: 3-Year Outcomes from the Evaluation of Transobturator Tapes Study. Eur Urol 62 (2012) 843-851
Abdel-Fattah M, et al. Retrospective multicentre study of the new minimally invasive mesh repair devices for pelvic organ prolapse. BJOG (2008) 115: 22-30. Urogynecol J 22: 789-798.
Abdel-Fattah M, Familusi A, Ramsay I, N'Dow J. A randomised prospective single-blinded study comparing inside-out versus outside-in transobturator tapes in the management of female stress urinary incontinence (E-TOT study): 3 years follow-up. Neurourol Urodyn 2011; 30: 825-826.
Abdel-Fattah M. Evaluation of transobturator tapes (E-TOT) study: randomised prospective single-blinded study comparing inside-out vs. outside-in transobturator tapes in management of urodynamic stress incontinence: Short term outcomes. Eur J Obstet Gynecol Reprod Biol 149 (2010) 106-111
Abdel-Fattah M. Single-incision mini-slings versus standard midurethral slings in surgical management of female stress urinary incontinence: A meta-analysis of effectiveness and complications. Eur Urol 60 (2011) 468-480. (Engleman Trial Exhibit P2320)
Abdel-Fattah M, et al. Long-term outcomes of transobturator tension-free vaginal tapes as secondary continence procedures. World J Urol (2016); 35(7): 1141-1148. doi:10.1007/s00345-016-1969-1
Abdel-Fattah, Familusi, Ramsay, N'Dow. [Pop 341, 1 yr fu] Randomised prospective single-blinded study comparing 'inside-out' versus 'outside-in' transobturator tapes in the management of urodynamic stress incontinence: 1-year outcomes from the E-TOT study. BJOG 2010; 117: 870-878.
Abdelmonem AM. Vaginal length and incidence of dyspareunia after total abdominal versus vaginal hysterectomy. Eur J Obstet Gynecol Reprod Biol 151 (2010) 190-192
Abdelwahab O, et al. [Pop 60, 9 mo fu] Tension-free vaginal tape versus secure tension-free vaginal tape in treatment of female stress urinary incontinence. Curr Urol 2010; 4: 93-98.
Abduljabbar H, et al. [Pop 230 6 mo fu] Comparison of the classic TVT and TVT Secur. Prime Research on Education. ISSN: 2251-1253. Vol. 2(9): 344-347, October 31st, 2012
Abdul-Rahman A, et al. Long-term outcome of tension-free vaginal tape for treating stress incontinence in women with neuropathic bladders. BJU Int (2010); 106: 827-830. doi:10.1111/j.1464-410x.2010.09203.x.
Abed H. Incidence and management of graft erosion, wound granulation, and dyspareunia following vaginal prolapse repair with graft materials: a systematic review. Int Urogynecol J 2011; 11: 1384-95.

Medical Literature

Abramov Y. Site-specific rectocele repair compared with standard posterior colporrhaphy. (2005)
Achtari, Chahin, et al. Risk factors for mesh erosion after transvaginal surgery using polypropylene (Atrium) or composite polypropylene/polyglactin 910 (Vypro II) mesh. Int Urogynecol J (2005) 16: 389-394.
Adams K. Does fibromyalgia influence symptom bother from pelvic organ prolapse? Int Urogynecol J (2014) 25: 677-682
Adams S. Pelvic Floor Physical Therapy as Primary Treatment of Pelvic Floor Disorders with Urinary Urgency and Frequency-Predominant Symptoms. Female Pelvic Med Reconstr Surg (2015) 21: 252-256
Addison WA, Bump RC, Cundiff GW. Sacral colpopexy is the preferred treatment for vaginal vault prolapse in selected patients. J Gynecol Tech 1996; 2(2): 69-74.
Adhoue. (French, Eng abs) Use of transvaginal polypropylene mesh (Gynemesh) for the treatment of pelvic floor disorders in women. Prospective study in 52 patients. Progres en Urologie (2004) 14: 192-196.
Adile B, Granese R, Lo Bue A, GuglioOtta G, Cardella AM, Adile C. [Pop 67, 3 yr fu] A prospective randomized study comparing laparoscopic Burch versus TVT: short and long term follow-up. ICS 2003: Abstract 550.
Afonso J. Mechanical properties of polypropylene mesh used in pelvic floor repair. Int Urogynecol J 2008; 19: 375-380
Agarwala N, et al. Laparoscopic sacral colpopexy with Gynemesh as graft material - experience and results. J Minim Invas Gynecol 2007; 14: 577-83.
Agarwala N. A randomized comparison of two synthetic mid-urethral tension-free slings. Uro Today Int J; 1(4), October 2008
Agarwala. An update on existing guidelines and position statements for the credentialing of pelvic surgeons performing complex urogynecological procedures.
Agostini A, et al. [Pop 12,280] Immediate complications of tension-free vaginal tape (TVT): results of a French survey. Eur J Obstet Gynecol 2006; 124: 237-239.
Aigmueller T, et al. [10 yr fu] Ten-year follow-up after the tension-free vaginal tape procedure. Am J Obstet Gynecol 2011; 205: 496.e1-5.
Aigmueller T. Reasons for dissatisfaction ten years after TVT Procedure. Int Urogynecol J (2014) 25:213-217.
Akyol A. Additional surgical risk factors and patient characteristics for mesh erosion after abdominal sacrocolpopexy. (2014)
Ala-Nissila. [Pop 130, mean 8 yr fu] TVT - a suitable procedure for patients with recurrent SUI. Acta Obstetricia et Gynecologica Scand. (2010); 89(2):210-216. doi:10.3109/000163403508635
Albo M, Richter, Zimmern, Moalli, Sirls. - NEJM - SISTEr study - Burch Colposuspension versus Fascial Sling to Reduce Urinary Stress Incontinence. N Engl J Med 2007; 356: 2143-55.
Albo, Richter, Kenton, Sirls, et al. (TOMUS 2 yr obj cure) [Pop 516, 24 mo fu] Treatment Success of Retropubic and Transobturator Mid Urethral Slings at 24 Months. J Urol 2012; 188: 2281-2287.
Albrecht K. "How-To" Guide to Pelvic Floor Muscle Dysfunction. Clin Obstet Gynecol 2015; 58(3): 546-550
Alcalay M, et al. Burch Colposuspension: A 10-20 year follow up. BJOG, September 1995; 102: 740-745
Alcalay. Burch Colposuspension: a 10-20 year follow up. (1995)
Alewijnse D, et al. Effectiveness of pelvic floor muscle exercise therapy supplemented with a health ed. program to promote long-term adherence among women with urinary incontinence. Neurourol Urodyn 2003; 22(4): 284-95

Medical Literature

Ali S. [Abs. 292] A Prospective Randomized Trial Using Gynemesh PS for the Repair of Anterior Vaginal Wall Prolapse. <i>Int Urogynecol J</i> (2006); 17(Suppl 2): S171-S359.
Al-Nazer M. [Abs. 084] Comparative study between anterior coporrhaphy versus vaginal wall repair with mesh for management of anterior vaginal wall prolapse. <i>Int Urogynecol J</i> (2007); 18(Suppl 1): S25-S105.
Al-Salihi S, et al. [Abs 179] Video demonstration of vaginal surgery for prolapse using mesh implants and a vaginal support device.
Al-Salihi S, et al. [IUGA Abs 136] Video demonstration of vaginal surgery for prolapse using mesh and a vaginal support device. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S188-S189
Altman D, et al. Perioperative morbidity using transvaginal mesh in pelvic organ prolapse repair. <i>Obstet Gynecol</i> 2007; 109: 303-8.
Altman D, et al. Sexual Dysfunction after Trocar-Guided Transvaginal Mesh Repair of Pelvic Organ Prolapse. <i>Obstet Gynecol</i> (2009) 113: 127-33
Altman D. Female Pelvic Medicine & Reconstructive Surgery - Volume 17, Number 3, May/June 2011 - Transvaginal Mesh for Pelvic Organ Prolapse. <i>N Engl J Med</i> 2011; 364: 1826-36
Altman D. Short-term outcome after transvaginal mesh repair of pelvic organ prolapse. <i>Int Urogynecol J</i> . (2008) 19: 787-793
Altman D. Surgery for cystiocele II: replies. <i>Int Urogynecol J</i> (2012) 23: 663-664.
Altman D. Surgery for cystiocele II: replies. Response to POPQ Measurements. <i>Int Urogynecol J</i> (2012) 23: 663-664.
Altman MD, et al. Anterior Colporrhaphy versus Transvaginal Mesh for Pelvic-Organ Prolapse. <i>N Engl J Med</i> 2011; 364: 1826-36
Altman MD, et al. Anterior Colporrhaphy versus Transvaginal Mesh for Pelvic-Organ Prolapse. <i>N Engl J Med</i> 2011; 364: 1826-36 [corrected 1.23.13]
Amaro JL, Yamamoto H, Kawano PR, Barros G, Gameiro MOO, Agostinho AD. Clinical and quality-of-life outcomes after autologous fascial sling and tension-free vaginal tape: a prospective randomized trial. <i>Int Braz J Urol</i> 2009; 35: 60-66; discussion 66-67.
Amaro, JL, et al. Clinical and Quality-of-Life Outcomes after autologous fascial sling and tension-free vaginal tape: A perspective randomized trial. <i>Int Braz J Urol</i> 2009; 35(1): 60-67.
Amaro. [AUA Abs 1460] A prospective randomized trial of autologous fascial sling (AFS) versus tension-free vaginal tape (TVT) for treatment of stress urinary incontinence. <i>J Urol</i> ; 177(4), Suppl. Tuesday, May 22, 2007.
Amat I Tardiu L, Martinez Franco E, Laila Vicens JM. Contasure-Needleless® compared with transobturator-TVT for the treatment of stress urinary incontinence. <i>Int Urogynecol J</i> 2011; 22: 827-833.
American Urogynecologic Society's Guidelines Development Committee - Guidelines for Providing Privileges and Credentials to Physicians for Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2012; 18(4): 194-197
Amias A. Sexual Life after Gynaecological Operations- II <i>British Medical Journal</i> 1975; 2: 680-681.
Amid PK. Biomaterials for abdominal wall hernia surgery and principles of their applications. <i>Langenbecks Arch Chir</i> (1994) 379: 168-171
Amid PK. Classification of biomaterials and their related complications in abdominal wall hernia surgery. <i>Hernia</i> 1997; 1: 15-21.
Amundsen CL, et al. Urethral erosion after synthetic and nonsynthetic pubovaginal slings: differences in management and continence outcome. <i>J Urol</i> 2003; 170: 134-7
Anderson K, Flynn B. PD50-05 - Surgical management of ICS, IUGA class 1-4 transvaginal mesh (TVM) prolapse kit complications 8-year review of 82 patients from a single center (2015)

Medical Literature

Anderson R. Chronic pelvic pain syndrome: Reduction of Medication Use After Pelvic Floor Physical Therapy with an Internal Myofascial Trigger Point Wand. <i>Appl Psychophysiol Biofeedback</i> (2015)
Andonian S, Chen T, St-Denis B, Coreas J. Randomized clinical trial comparing suprapubic arch sling (SPARC) and tension-free vaginal tape (TVT): one-year results. <i>Eur Urol</i> 2005; 47: 537-541.
Andonian S, St-Denis B, Lemieux MC, Coreas J. Prospective clinical trial comparing Obtape® and DUPS to TVT: one-year safety and efficacy results. <i>Eur Urol</i> 2007; 52: 245-251.
Anger. Trends in the Surgical Management of Stress Urinary Incontinence among Female Medicare Beneficiaries. <i>Urology</i> , 2009 August; 74(2): 283-287
Angioli R, Plotti F, Muzii L, Montera R, Panici PB, Zullo MA. Tension-free vaginal tape versus transobturator suburethral tape: five-year follow-up results of a prospective, randomised trial. <i>Eur Urol</i> 2010; 58: 671-677.
Aniuliene R. Tension-free vaginal tape versus tension-free vaginal tape obturator (inside-outside) in the surgical treatment of female stress urinary incontinence. <i>Medicina (Kaunas)</i> 2009; 45(8): 639-43.
Antosh D, et al. A case-control study of risk factors for ileus and bowel obstruction following benign gynecologic surgery. <i>Int J Gynaecol Obstet</i> (2013) 122: 108-111.
Araco F, Gravante G, Sorge R, et al. TVT-O vs TVT: a randomized trial in patients with different degrees of urinary stress incontinence. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2008; 19: 917-926.
Araco F. Risk evaluation of smoking and age on the occurrence of postoperative erosions after transvaginal mesh repair for pelvic organ prolapse. <i>Int Urogynecol J</i> (2008) 19: 473-479
Araco F. The influence of BMI, smoking and age on vaginal erosions after synthetic mesh repair of pelvic organ prolapses. A multicenter study. <i>Acta Obstet Gynecol</i> (2009) 88: 772-780
Armitage K, et al. Best approaches to recurrent UTI. <i>Patient Care</i> , June 1999: 38-69
Arnold MW, Stewart WRC, Aguilar PS. Rectocele repair. Four years' experience. <i>Dis Colon Rectum</i> 1990; 33(8): 684-7.
Arunkalaivanan AS, Barrington JW. Randomized trial of porcine dermal sling (Pelvicol implant) vs. tension-free vaginal tape (TVT) in the surgical treatment of stress incontinence: a questionnaire-based study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2003; 14: 17-23; discussion 21-22.
Arunkalaivanan AS, Barrington JW. Randomized Trial of Porcine Dermal Sling (Pelvicol™ implant) vs. Tension-free Vaginal Tape (TVT) in the Surgical treatment of Stress Incontinence: A Questionnaire-based Study. <i>Int Urogynecol J</i> (2003) 14: 17-23.
Aslam MF, et al. Effect of sacrocolpopexy with incontinence sling on overactive bladder symptoms. <i>Female Pelvic Med Reconstr Surg</i> , 2015 Sept/Oct; 21(5) (Suppl 1): S113 (Poster 123).
Athanasios S, et al. Severe pelvic organ prolapse. Is there a long-term cure? <i>Int Urogynecol J</i> (2018); https://doi.org/10.1007/s00192-018-3775-3
Athanasios S, Grigoriadis T, Zacharakis D, Skampardonis N, Lourantou D, Antsaklis A. [Pop 124, 7 yr fu] Seven years of objective and sub-jjective outcomes of transobturator (TVT-O) vaginal tape: why do tapes fail? <i>Int Urogynecol J</i> (2014) 25:219-225
Athanasopoulos A, Gyftopoulos K, McGuire EJ. Efficacy and preoperative prognostic factors of autologous fascia rectus sling for treatment of female stress urinary incontinence. <i>Urology</i> 2011; 78: 1034-8
Atlas I, et al. Laparoscopic repair of vaginal Gore-tex erosion after sacral colpopexy. <i>J Gynecol Surg</i> 1995; 11:177-80
Aube M, et al. (Prolift, Elevate, Avaulta, et al.) [Pop 225, median 37 mo fu - ICS Abs 456] Long term efficacy and patient satisfaction of pelvic organ prolapse reduction using trans-vaginal mesh. (2015)

Medical Literature

Aube-Peterkin M. Long-term efficacy and patient satisfaction of pelvic organ prolapse reduction using transvaginal mesh. ABS MP10-16; 2016
Aungst M. De novo stress incontinence and pelvic muscle symptoms after transvaginal mesh repair. Am J Obstet Gynecol 2009; 201: 73.e1-7
Aydin A, et al. Recurrent urinary tract infections in women. Int Urogynecol J (2015) 26: 795-804.
Azar M. Sexual function in women after surgery for pelvic organ prolapse. Int Urogynecol J 2008; 19: 53-57
Baginska JE. [Abs C38] Prosima - A new device for pelvic organ prolapse repair, an initial experience. Eur Urol Suppl 2011; 10(9): 622
Bai SW, Sohn WH, Chung DJ, Park JH, Kim SK. Comparison of the efficacy of Burch colposuspension, pubovaginal sling, and tension-free vaginal tape for stress urinary incontinence. Int J Gynaecol Obstet 2005; 91: 246-251.
Bakas P, et al. Assessment of the long-term outcome of TVT procedure for stress urinary incontinence in a female population: results at 17 years follow-up. Int Urogynecol J (2018); https://doi.org/10.1007/s00192-018-3713-4 .
Baker KR, et al. Colposacropexy with Prolene mesh. Surg Gynecol Obstet 1990; 171: 51-54.
Baker PK. Musculoskeletal Origins of Chronic Pelvic Pain. Obstet Gynecol Clin North Am, Dec. 1993; 20(4): 719-743.
Balchandra P. [Pop 59, median 28 mo fu - product not named] Perioperative outcomes and prospective patient reported outcome measures for transvaginal mesh surgery. Arch Gynecol Obstet (2015); DOI 10.1007/s00404-015-3724-z.
Barber M. Bilateral uterosacral ligament vaginal vault suspension with site-specific endopelvic fascia defect repair for treatment of pelvic organ prolapse. Am J Obstet Gynecol 2000; 183: 1402-11
Barber M. Factorial comparison of 2 transvaginal surgical approaches and perioperative behavioral therapy for apical vaginal prolapse. JAMA 2014; 11: 1719.
Barber M. OPTIMAL RCT SSLFvs. USLS Supplementary Online Content. Table 8 Adverse Events JAMA (2014)
Barber MD, Brubaker L, Burgio KL. Comparison of 2 transvaginal surgical approaches and perioperative behavioral therapy for apical vaginal prolapse: the OPTIMAL randomized trial. JAMA 2014; 311(10): 1023-1034. doi: 10.1001/jama.2014.1719
Barber MD, Kleeman S, Karram MM, et al. Transobturator tape compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. Obstet Gynecol 2008; 111: 611-621.
Barber MD, Maher C. Apical prolapse. Int Urogynecol J 2013; 24: 1815-1833.
Barber MD, Maher C. Surgery for Apical prolapse. Int Urogynecol J (2013) 24: 1815-1833
Barber MD, Weidner AC, Sokol AI, et al. Single-incision mini-sling compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. Obstet Gynecol 2012; 119: 328-337.
Barber MD. et al. Defining Success After Surgery for Pelvic Organ Prolapse. Obstet Gynecol, Sept 2009; 114(3): 600-609
Barber. Cleveland Clinic leads multicenter trial of single-incision 'mini-sling' for stress urinary incontinence. The Cleveland Clinic Foundation 2011 Summer 2011
Barber. Sexual Function in women with urinary incontinence and Pelvic Organ Prolapse. Obstet Gynecol 2002; 99: 281-9
Barnabei VM, et al. Menopausal Symptoms and Treatment-Related Effects of Estrogen and Progestin in the Women's Health Initiative. Obstet Gynecol 2005; 105: 1063-1073

Medical Literature

Barry C, Lim YN, Muller R, et al. [Pop 187, 3 mo fu] [TOT] A multi-centre, randomised clinical control trial comparing the retropubic (RP) approach versus the transobturator approach (TO) for tension-free, suburethral sling treatment of urodynamic stress incontinence: the TORP study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2008; 19: 171-178.
Barski D. Systematic review and classification of complications after anterior, posterior, apical and total vaginal mesh implantation for prolapse repair. (March 2014) 24:217-24
Bartley J. Secondary surgery after vaginal prolapse repair with mesh is more common for stress incontinence and voiding dysfunction than for mesh problems or prolapse recurrence. <i>Int Urol Nephrol</i> 2015; DOI 10.1007/s11255-015-0930-3.
Bartuzi A. Transvaginal Prolift® mesh surgery due to advanced pelvic organ prolapse does not impair female sexual function: a prospective study. <i>Eur J Obstet Gynecol Reprod Biol</i> 2012; http://dx.doi.org/10.1016/j.ejogrb.2012.07.011
Basu M, Duckett J. A randomised trial of a retropubic tension-free vaginal tape versus a mini-sling for stress incontinence. <i>BJOG</i> 2010; 117: 730-735.
Bazi T. Prevention of pelvic floor disorders: international urogynecological association research and development committee opinion. <i>Int Urogyn J</i> (2016); 27: 1785-1795. DOI 10.1007/s00192-016-2993-9.
Beck. The Fascia Lata Sling Procedure for Treating Recurrent Genuine Stress Incontinence of Urine. <i>Obstet Gynecol</i> 1988; 72: 699.
Bedford N, et al. Effect of uterine preservation on outcome of Laparoscopic Uterosacral Suspension. <i>J Minim Invasive Gynecol</i> (2013) 20:172-177.
Bemelmans. Are slings now the gold standard treatment for the management of female urinary stress incontinence and if so which technique? <i>Curr Opin Urol</i> 2003; 13: 301-307
Benbouzid S, et al. Pelvic organ prolapse transvaginal repair by the Prolift system: evaluation of efficacy and complications after a 4.5 years follow up. <i>Int J Urol</i> 2012; 19: 1010-1016.
Bensinger G, Lind L, Lesser M, Guess M, Winkler H. Abdominal sacral suspensions: analysis of complications using permanent mesh. <i>Am J Obstet Gynecol</i> 2005; 193: 2094-2098.
Benson JT, Lucente V, McClellan E. Vaginal versus abdominal reconstructive surgery for the treatment of pelvic support defects: a prospective randomized study with long-term outcome evaluation. <i>Am J Obstet Gynecol</i> 1996; 175: 1418-21.
Bent, Ostergard. GORE-TEX - Tissue reaction to expanded polytetrafluoroethylene suburethral sling for urinary incontinence: Clinical and histologic study. <i>Am J Obstet Gynecol</i> 1993; 169: 1198-204.
Berger AA, et al. [Pop 227 2 mo fu] The Role of Obesity in Success and Complications in Patients Undergoing Retropubic Tension-Free Vaginal Tape Surgery. <i>Female Pelvic Med Reconstr Surg</i> 2016; 22:161-165
Bergman. [Pop 107 at 1 yr, 93 at 5 yr fu] Three surgical procedures for genuine stress incontinence. Five-year follow-up of a prospective randomized study. (1995)
Bernasconi F, Napolitano V, Natale F, Leone V, Lijoi D, Cervigni M. TVT SECUR System: Final results of a prospective, observational, multicentric study. <i>Int Urogynecol J</i> , 2012 Jan; 23(1): 93-8.
Berrocal J, et al. (the TVM group) Conceptual advances in the surgical management of genital prolapse. The TVM technique emergence. <i>J Gynecol Obstet Biol Reprod</i> 2004; 33: 577-587
Berry S. Prevalence of symptoms of bladder pain syndrome/interstitial cystitis among females in the United States. <i>J Urol</i> (2011) 186: 540-544. DOI:10.1016/j.juro.2011.03.132
Bezhenar V and Guseva E. [ICS Abs 765] The pelvic floor repair with the use of the Prosima Implant - The assessment of complications and life quality. (2013)

Medical Literature

Bezhenar V, et al. [Pop 467. 7 yr] ICS Abs 768. 7-Year old Clinical Experience of Treating women's urinary incontinence using suburethral slings. (2013)
Bhargava S, et al. Rising awareness of the complications of synthetic slings. (2004)
Bhatia, Murphy, Lucente. A comparison of short term sexual function outcomes for patients undergoing the transvaginal mesh procedure using the standard polypropylene mesh vs a hybrid polypropylene/ poliglecaprone mesh. [Oral Poster 1] Female Pelvic Med Reconstr Surg 2010; 16(2): S15-16
Bhatia, Murphy, Lucente. [AUGS Oral Poster 19] A comparison of sexual function outcomes 1 year after undergoing a transvaginal mesh procedure using polypropylene mesh vs. hybrid polypropylene/ poliglecaprone mesh. Female Pelvic Med Reconstr Surg 2012; 18: S20-S21.
Bianchi-Ferraro A, et al. [Pop 122 12 mo fu] Single-incision sling compared with transobturator sling for treating stress urinary incontinence: a randomized controlled trial. Int Urogynecol J (2012). DOI: 10.1007/s00192-012-1998-2.
Bianchi-Ferraro AM, et al. Single-incision sling compared with transobturator sling for treating stress urinary incontinence: a randomized controlled trial. Int Urogynecol J, 2013 Sep; 24(9): 1459-65
Bianchi-Ferraro AM, Jarmy-DiBella ZI, de Aquino Castro R, Bortolini MA, Sartori MG, Girão MJ. Randomized controlled trial comparing TVT-O and TVT-S for the treatment of stress urinary incontinence: 2-year results. Int Urogynecol J, 2014 Oct; 25(10): 1343-48. doi: 10.1007/s00192-014-2352-7.
Bing MH, et al. Clinical risk factors and urodynamic predictors prior to surgical treatment for stress urinary incontinence: a narrative review. Int Urogynecol J (2014).
Bjelic-Radisic V. Mesh devices for pelvic organ prolapse. Results of the Austrian Registry. Int Urogynecol J 2013; 24(Suppl 1): S60-61
Black NA. [review + Hilton editorial] The effectiveness of surgery for stress incontinence in women: a systematic review. Br J Urol (1996) 78: 497-510
Blandon. Complications from vaginally placed mesh in pelvic reconstructive surgery. Int Urogynecol J (2009) 20: 523-531
Bo K, Kvarstein B, Nygaard I. Lower urinary tract symptoms and pelvic floor muscle exercise adherence after 15 years. Obstet Gynecol 2005; 105(5 Pt 1): 999-1005
Bo K. Evidence-Based Physical Therapy for the Pelvic Floor: Bridging Science and Clinical Practice. (2007)
Boukerro. Objective analysis of mechanical resistance of tension-free devices. Eur J Obstet Gynecol Reprod Biol 124 (2006) 240-245
Boukerrou M, et al. Study of the biomechanical properties of synthetic mesh implanted in vivo. Eur J Obstet Gynecol Reprod Biol (2007) 134:262-267
Boukerrou M. Tissue resistance of the tension-free procedure: What about healing? Int Urogynecol J 2008; 19:397-400
Boulanger L, Boukerrou M, Lambaudie E, Defossez A, Cosson M. Tissue integration and tolerance to meshes used in gynecologic surgery: an experimental study. Eur J Obstet Gynecol Reprod Biol 2006; 125(1): 103-8.
Bradley CS, et al. Vaginal erosion after pubovaginal sling procedures using dermal allografts. J Urol, 2003 Jan; 169(1): 286-287.
Braga A, et al. (P46, 17 yr fu TVT) Tension-free vaginal tape for treatment of pure urodynamic stress urinary incontinence: efficacy and adverse effects at 17-year follow-up. BJU Int 2018; doi: 10.1111/bju.14136.

Medical Literature

Brito. Comparison of the efficacy and safety of surgical procedures utilizing autologous fascial and transobturator slings in patients with stress urinary incontinence. (2013)
Brizzolara S, Pillai-Allen A. Risk of mesh erosion with sacral colpopexy and concurrent hysterectomy. <i>Obstet Gynecol</i> 2003; 102: 306-310.
Brown. Characterization of the host inflammatory response following implantation of prolapse mesh in rhesus macaque. <i>Am J Obstet Gynecol</i> 2015; DOI: 10.1016/j.ajog.2015.08.002
Brown. Pelvic organ prolapse surgery in the United States, 1997. <i>Am J Obstet Gynecol</i> (2002); 186(4): 712-716
Brubaker L, et al. [Pop 597, 24 mo fu] Adverse events over two years after retropubic or transobturator midurethral sling surgery: findings from the Trial of Midurethral Slings (TOMUS) study. <i>Am J Obstet Gynecol</i> 2011; 205: 498.e1-6.
Brubaker L, et al. Two-year outcomes after sacrocolpopexy with and without burch to prevent stress urinary incontinence. <i>Correction. Obstet Gynecol</i> 2016; 127: 968-969
Brubaker L, et al. Two-year outcomes after sacrocolpopexy with and without burch to prevent stress urinary incontinence. <i>Obstet Gynecol</i> 2008; 112: 49-55
Brubaker L. American Urogynecologic Society Best-Practice Statement: Recurrent Urinary Tract Infection in Adult Women. <i>Female Pelvic Med Reconstr Surg</i> (2018) 00:00, 1-15.
Brubaker L. Surgery for Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2010; 16(1): 9-19
Brubaker, Richter, Zimmern. [Pop 482, 5 yr fu] 5-year Continence Rates, Satisfaction and Adverse Events of Burch Urethropexy and Fascial Sling Surgery for Urinary Incontinence. <i>J Urol</i> 2012; 187: 1324-1330
Bryans. Marlex gauze hammock sling operation with Cooper's ligament attachment in the management of recurrent urinary stress incontinence. <i>Am J Obstet Gynecol</i> 1979; 133: 292.
Bryant C. Caffeine reduction education to improve urinary symptoms. <i>Br J Nurs</i> (2002); 11(8): 560-565
Bureau M. Pelvic organ prolapse: A primer for urologists. <i>Can Urol Assoc J</i> 2017; 11(6 Suppl 2): S125-30
Burgio, Richter. Patient satisfaction with stress incontinence surgery. (2010)
Burgmans, et al. [Pop 950 2 yr fu] Long-term Results of a Randomized Double-blinded Prospective Trial of Lightweight (Ultrapro) versus a Heavyweight Mesh (Prolene)in Laparoscopic Total Extraperitoneal Inguinal Hernia Repair (TULP-trial). <i>Ann Surg</i> 2016; 263: 862-866
But I, Faganelj M. Complications and short-term results of two different transobturator techniques for surgical treatment of women with urinary incontinence: a randomized study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2008; 19: 857-861.
Butrick C. Pathophysiology of Pelvic Hypertonic Disorders. (2009)
Caliskan C, et al. Experimental comparison of meshes for rectal prolapse surgery. <i>Eur Surg Res</i> 2009; 43(3): 310-4
Calvo. [Pop 92, 1 yr fu] Our experience with mini tapes (TVT-Secur and MiniArc) in the surgery for stress urinary incontinence. <i>Acta Urol Esp</i> 2008; 32(10): 1013-1018
Cammu H, Van Nylen M, Blockeel C, Kaufman L, Amy JJ: Who will benefit from pelvic floor muscle training for stress urinary incontinence? <i>Am J Obstet Gynecol</i> 2004; 191(4): 1152-1157
Cammu. Dramatic increase (1997-2007) in the number of procedures for stress urinary incontinence in Belgium. <i>Int Urogynecol J</i> (2010) 21: 1511-1515
Campeau L, Tu LM, Lemieux MC, et al. A multicenter, prospective, randomized clinical trial comparing tension-free vaginal tape surgery and no treatment for the management of stress urinary incontinence in elderly women. <i>Neurourol Urodyn</i> 2007; 26: 990-994.

Medical Literature

Capobianco. TVT-Abbrevio: Efficacy and 2-years follow up for the treatment of stress urinary incontinence. (2014)
Caquant F, et al. Safety of Trans Vaginal Mesh procedure - retrospective study of 684 patients (Gynemesh PS). J Obstet Gynaecol Res 2008; 34: 449-456.
Carbone JM, Kavalier E, Hu JC, Raz S. Pubovaginal sling using cadaveric fascia and bone anchors: disappointing early results. J Urol, 2001 May; 165(5): 1605-11.
Carbone, Kavalier. Pubovaginal sling using cadaveric fascia and bone anchors; Disappointing early results. (2001)
Carey M, et al. Vaginal repair with (Gynemesh PS) mesh versus colporrhaphy for prolapse; a randomized controlled trial. BJOG 2009; 116: 1380-1386.
Carey M, et al. Vaginal surgery for pelvic organ prolapse using mesh and a vaginal support device. BJOG 2008; 115: 391-397
Carlin, Klutke. The Tension-Free Vaginal Tape Procedure for the Treatment of Stress Incontinence in the Female Patient. Urology 2000; 56(Suppl 6A): 28-31.
Caruso S, Rugolo S, Bandiera S, Mirabella D, Cavallaro A, Cianci A. Clitoral blood flow changes after surgery for stress urinary incontinence: pilot study on TVT Versus TOT procedures. Urology 2007; 70: 554-557.
Cassidenti A. The crushing of innovation for treating female pelvic floor disorders: A Story of "Lead or be Led." OBG Management 2016; 28(4): 9-14
Celebi. [Pop 563, 5 yrs fu] Results of the tension-free vaginal tape procedure for treatment of female stress urinary incontinence: a 5-year follow-up study. Arch Gynecol Obstet (2009) 279: 463-467
Chai, Richter, Kenton, Zimmern, Zyczynski (UITN). Complications in Women Undergoing Burch Colposuspension Versus Autologous Rectus Fascial Sling for Stress Urinary Incontinence. (2009)
Chaliha C, Stanton SL. Complications of surgery for genuine stress incontinence. Br J Obstet Gynaecol 1999; 106: 1238-1245
Chen (Zhong). [Pop 187] Comparison of three kinds of midurethral slings for surgical treatment of female stress urinary incontinence. Urologia 2010; 77 (1): 37-42
Chen J, et al. [Pop 31 - Prosima] Prospective study on total pelvic reconstruction surgery with Prosima in the treatment of pelvic organ prolapse stage III. Chinese Journal of Obstet and Gynecol 2012; 47: 664-668.
Chen, Ridgeway, Paraiso. Biologic Grafts and Synthetic Meshes in Pelvic Reconstructive Surgery. Clin Obstet Gynecol (2007); 50(2): 383-411
Chene. [Pop 94, 5 yr fu] Long-term results of tension-free vaginal tape (TVT) for the treatment of female urinary stress incontinence. Eur J Obstet Gynecol Reprod Biol 134 (2007) 87-94
Cheng D, Caigang L. [Pop 103, 5 yr fu] Tension-free vaginal tape-obturator in the treatment of stress urinary incontinence: a prospective study with five-year follow-up. Eur J Obstet Gynecol Reprod Biol (2012) 161:228-231
Cheung RY, et al. Inside-out versus outside-in transobturator tension-free vaginal tape: A 5-year prospective comparative study. Int J Urol (2014); 21(1): 74-80. doi:10.1111/iju.12196
Cho M. Anatomic and functional outcomes with the Prolift Procedure in Elderly Women with Advanced Pelvic Organ Prolapse Who Desire Uterine Preservation. J Minim Invas Gynecol 2012; 19: 307-312
Cho. Nationwide Database of Surgical Treatment (2014)
Choe JM, Bell T. Genetic material is present in cadaveric dermis and cadaveric fascia lata. J Urol, 2001 Jul; 166(1): 122-4.

Medical Literature

Choe JM. The use of synthetic materials in pubovaginal sling. Adv Exp Med Biol (2003); 539(Pt A): 481-92.
Cholhan H, et al. Dyspareunia association with paraurethral banding in the transobturator sling. Am J Obstet Gynecol 2010; 202: 481.e1-5.
Chong W, et al. Resident knowledge, surgical skill and confidence in transobturator vaginal tape (TOT) placement: the value of a cadaver lab. Female Pelvic Med Reconstr Surg, 2015 Sept/Oct; 21(5) (Suppl 1): S24 (Paper 51).
Christensen. [Pop 169, median 7 yr fu] Long-term results of the Stamey bladder-neck suspension procedure and of the Burch Colposuspension. Scand J Urol Nephrol 1997; 31: 349-353.
Chughtai B, et al. Association between the amount of vaginal mesh used with mesh erosions and repeated surgery after repairing pelvic organ prolapse and stress urinary incontinence. JAMA Surg (2016); doi: 10.1001/jamasurg.2016.4200.
Chughtai BI, et al. [SUFU Paper 35] Long term synthetic effects of vaginal mesh: seeking the truth. Female Pelvic Med Reconstr Surgery (2016); 22(5) (Suppl 1): S16-S17
Chughtai BI, et al. Midurethral sling is the dominant procedure for female stress urinary incontinence-Analysis of Case Logs from Certifying American Urologists. Urology, 2013 Oct 15. doi:pil: S0090-4295(13)00963-1. 10.1016/j.urology.2013.07.040. (Epub ahead of print)
Chughtai, Anger, et al. [AUGS Abs 35] Long term systemic effects of vaginal mesh: seeking the truth. Female Pelvic Med Reconstr Surg (2016); 22(5): S16-S17
Chughtai, Anger, et al. [SUFU Abs Podium 22] Is vaginal mesh a stimulus of autoimmune disease? (2017)
Chughtai, Anger, et al. [SUFU Abs Poster NM96] Transvaginal mesh is not associated with carcinogenesis. (2017)
Chung C. Incidence and risk factors of postoperative urinary tract infection after uterosacral ligament suspension. Int Urogynecol J 2012; 23: 947-950.
Chung CP, et al. Recognition and management of nerve entrapment pain after uterosacral ligament suspension. Obstet Gynecol 2012; 120: 292-295.
Chung. [Pop 91] Comparison of Laparoscopic Burch and Tension-Free Vaginal Tape in Treating Stress Urinary Incontinence in Obese Patients. JSLs (2002) 6: 17-21
Clancy AA, Gauthier I, Ramirez FD, Hickling D, Pascali D. Predictors of sling revision after mid-urethral sling procedures: a case-control study. BJOG 2019; 126: 419-426.
Clark A, Edwards. Epidemiologic evaluation of reoperation for surgically treated pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol 2003; 189: 1261-7.
Clauw D. The relationship between fibromyalgia and interstitial cystitis. J Psychiat Res. 1997; 31: 125-131.
Clave. Polypropylene as a reinforcement in pelvic surgery is not inert: comparative analysis of 100 explants. Int Urogynecol J (2010) 21: 261-270
Clemens JQ, DeLancey JO, Faerber GJ, Westney OL, McGuire EJ. Urinary tract erosions after synthetic pubovaginal slings: diagnosis and management strategy. Urology 2000; 56: 589-94
Clemons J. Impact of the 2011 FDA Transvaginal Mesh Safety Update on Augs Members' Use of Synthetic Mesh and Biologic Grafts in Pelvic Reconstructive Surgery. Female Pelvic Med Reconstr Surg 2013; 19: 191-198
Coady D. Chronic sexual pain. A layered guide to evaluation. Contemporary Ob/Gyn, September 2015: 18-28.
Cobb, Kercher, Heniford. The Argument for lightweight Polypropylene Mesh in Hernia Repair. (2005)

Medical Literature

Collinet P, et al. The Safety of the Inside-Out Transobturator approach for transvaginal tape (TVT-O) treatment in stress urinary incontinence: French registry data on 984 women. <i>Int Urogynecol J</i> (2008) 19: 711-715
Collinet P. Mesh Treatment of Pelvic Organ Prolapse: Risk Factors and Management of Vaginal Erosion. Abstract 336.
Collinet P. Transvaginal mesh technique for pelvic organ prolapse repair: mesh exposure management and risk factors. <i>Int Urogynecol J</i> (2006) 17: 315-320
Collins SA, Downie SA, Olson TR, Mikhail MS. Nerve injury during uterosacral ligament fixation: a cadaver study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2009; 20: 505-508.
Colombo M, et al. Randomised comparison of Burch colposuspension versus anterior colporrhaphy in women with stress urinary incontinence and anterior vaginal wall prolapse. <i>BJOG</i> , 2000 Apr; 107(4): 544-51.
Colombo. [Pop 119] AIUG Proceedings (15th), Randomized Study to compare pereyra and TVT procedures for women with stress urinary incontinence and advanced urogenital prolapse. <i>Urogynaecol Int J</i> ; 19(1) Jan-Apr 2005.
Constantini E, et al. [ICS Abs 3] Prolonged follow-up shows continence deter. after trans-obturator tape: Results from a randomised controlled study. (2013)
CORRECTION: Incorrect Data for Absolute Rates of Adverse Effects for JAMA 2015; 313(12): 1258-1259; JAMA 2015; 313(22): 2287
Cosson M, et al. Mechanical properties of synthetic implants used in the repair of prolapse and urinary incontinence in women: Which is the ideal material? <i>Int Urogynecol J</i> (2003) 14: 169-178
Cosson M, et al. Prolift (Mesh (Gynecare) for Pelvic Organ Prolapse Surgical Treatment: Using the TVM Group Technique: A Retrospective Study of 687 Patients. <i>ICS Abstract</i> (2005): 590-591
Cosson M, et al. Prolift mesh (Gynecare) for pelvic organ prolapse surgical treatment using the TVM group technique: a retrospective study of 96 women of less than 50 years old. <i>ABS 686</i> (2005)
Cosson M, Rosenthal C. Prospective clinical assessment of the total vaginal mesh (TVM) technique for treatment of pelvic organ prolapse - 6 and 12 months results
Cosson M. [Abst. 56] Trans-vaginal mesh technique for treatment of pelvic organ prolapse: 5 years of prospective follow up. (2010)
Cosson M. Chapter 7: Properties of Synthetic Implants Used in the Repair of Genital Prolapses and Urinary Incontinence in Women in Theobald's <i>New Techniques in Genital Prolapse Surgery</i> . ISBN: 978-1-84882-135-4
Costantini E, Brubaker L, Matthews CA, et al. Sacrocolpopexy for pelvic organ prolapse: evidence-based review and recommendations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 205: 60-5.
Costantini E, et al. [Pop 87, median 100 mos fu] Long-term efficacy of the trans-obturator and retropubic mid-urethral slings for stress urinary incontinence: update from a randomized clinical trial. <i>World J Urol</i> (2015); DOI 10.1007/s00345-015-1651-z
Costantini E, et al. Sacrocolpopexy for pelvic organ prolapse: evidence-based review and recommendations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 205: 60-5.
Costello. Characterization of heavyweight and lightweight polypropylene prosthetic mesh explants from a single patient. (2007)
Cox A, Herschorn S, Lee L. Surgical management of female SUI: is there a gold standard? <i>Nat Rev Urol</i> , 2013 Feb; 10(2): 78-89.
Coyne K. Risk factors and comorbid conditions associated with lower urinary tract symptoms: Epi LUTS. <i>BJU Int</i> (2009); 103, Supp 3: 24-32
Crane A. Surgical privileging in Gynecology: A Fellows' Pelvic Research Network Study. <i>Female Pelvic Med Reconstr Surg</i> 2014; 20(1): 19-22

Medical Literature

Cresswell J, et al. [pop 118, mean 6.6 yrs fu] Long-term evaluation of tension-free vaginal tape (TVT) outcomes for a UK Surgeon: Objective assessment and patient satisfaction questionnaires. <i>Br J Med Surg Urol</i> (2008) 1: 58-62.
Cronje HS. Colposacrosuspension for severe genital prolapse. <i>Int J Gynecol Obstet</i> 85 (2004) 30-35.
Crosby E. Symptom resolution after operative management of complications from transvaginal mesh. (2014)
Cuevas R. [Abs 1108] Prolift like (PL) surgery: A Management option for severe pelvic organ prolapse (POP) in a public hospital in a developing country. <i>Int Urogynecol J</i> (2011); 22(Suppl 2): S197-S1768.
Culligan PJ, Murphy M, Blackwell L, Hammons G, Graham C, Heit MH. Long-term success of abdominal sacral colpopexy using synthetic mesh. <i>Am J Obstet Gynecol</i> 2002; 187: 1473-1482.
Cundiff GW, Fenner D. Evaluation and Treatment of Women with Rectocele: Focus on Associated Defecatory and Sexual Dysfunction. <i>Obstet Gynecol</i> 2004; 104(6): 1403-21. Erratum in: <i>Obstet Gynecol</i> 2005 Jan;105(1): 222
Cundiff GW, Varner E, Visco AG, et al. Risk factors for mesh/suture erosion following sacral colpopexy. <i>Am J Obstet Gynecol</i> , Dec 2008; 199(6): 688.e1-e5.
Da Silveira S. Multicenter, randomized trial comparing native vaginal tissue repair and synthetic mesh repair for genital prolapse surgical treatment. <i>Int Urogynecol J</i> 2014.
D'Afiero A, et al. [Abs 0156] Short-term effects of mesh augmented surgery for pelvic organ prolapse on functional outcomes and QOL: A comparison between trocar guided and single incision devices. <i>Int J Gynecol Obstet</i> 119S3 (2012) S315-S316
D'Afiero, Tommaselli, et al. [IUGA Presentation 150] Short term efficacy and safety of a single-incision mesh (Prosima) for the treatment of pelvic floor prolapse. <i>Int Urogynecol J</i> (2011); 22(Suppl 1): S144-S145
Dallosso H. The association of diet and other lifestyle factors with overactive bladder and stress incontinence: a longitudinal study in women. <i>BJU Int</i> (2003); 92: 69-77. doi:10.1046/j.1464-410X.2003.04271.x
Daly J. Commentary on Jallah, Moalli 2015 Vaginal mesh products: each an entity unto itself. <i>BJOG</i> ; DOI: 10.1111/1471-0528.13534.
Damoiseaux A, et al. [IUGA Abs PP 01] Long-term follow-up (7 years) of a randomized controlled trial. Trocar guided mesh compared with conventional vaginal repair in recurrent pelvic organ prolapse. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S23-24
Dandolu V, Pathak P. [IUGA Abs PP 37] Mesh complications in U.S. after transvaginal mesh repair versus abdominal or laparoscopic sacrocolpopexy. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S63-64
Danford J. Postoperative pain outcomes after transvaginal mesh revision. <i>Int Urogynecol J</i> (2015) 26: 65-69
Darai E, et al. Functional Results After the Suburethral Sling Procedure for Urinary Stress Incontinence: A Prospective Randomized Multicentre Study Comparing the Retropubic and Transobturator Routes. <i>Eur Urol</i> 51 (2007) 795-802
Dati S, et al. Prolift vs. Avaulta for transvaginal repair of severe pelvic prolapse. (2008)
Dati S. [Abs M432] Single-incision minisling (Ajust) vs obturator tension-free vaginal shortened tape (TVT-Abbrevio) in surgical management of female stress urinary incontinence. (2012)
Dati. TVT-Abbrevio: When and Why? (2012)
David-Montefiore E. Functional results and quality-of-life after bilateral sacspinous ligament fixation for genital prolapse. <i>Eur J Obstet Gynecol Reprod Biol</i> 132 (2007) 209-213

Medical Literature

Davila GW, et al. Pelvic floor dysfunction management practice patterns: a survey of members of the International Urogynecological Association. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2002; 13(5): 319-25.
De Boer T. Predictive factors for overactive bladder symptoms after pelvic organ prolapse surgery. <i>Int Urogynecol J</i> 2010; 21: 1143-1149.
de Landsheere L, et al. Surgical intervention after transvaginal Prolift mesh repair: retrospective single-center study including 524 patients with 3 years' medial follow-up. <i>Am J Obstet Gynecol</i> 2011; 205:x-x.
de Landsheere L. Surgical intervention after transvaginal Prolift mesh repair: retrospective single-center study including 524 patients with 3 years' median follow-up. <i>Am J Obstet Gynecol</i> 2012; 206: 83.e1-7
de Leval J, Thomas A, Waltregny D. The original versus a modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. <i>Int Urogynecol J</i> 2011; 22: 145-156.
De Leval J. Novel Surgical Technique for the Treatment of Female Stress Urinary Incontinence: Transobturator Vaginal Tape Inside-Out. <i>Eur Urol</i> , 2003 Dec; 44(6): 724-30
de Leval. [Pop 102, 1 yr fu] New Surgical Technique for Treatment of Stress Urinary Incontinence TVT-Obturator. <i>New Developments</i> . (2005)
de Oliveira L, Girao MJ, Sartori MG, Castro RA, Fonseca E. [Pop 85, med 14 mos fu] Abs 328 - Comparison of retro-pubic TVT, pre-pubic TVT and TVT transobturator in surgical treatment of women with stress urinary incontinence. <i>Int Urogynecol J</i> 2007; 18(Suppl I): S180-S181.
De Souza A, Dwyer PL, Rosamilia A, Hiscock R, Lim YN, Murray C, Thomas E, Conway C, Schierlitz L. Sexual function following retropubic TVT and transobturator Monarc sling in women with intrinsic sphincter deficiency: a multicentre prospective study. <i>Int Urogynecol J</i> , 2012 Feb; 23(2): 153-8.
de Tairac R, Droupy S, Calvanese L, and Fernandez H. A prospective randomized study comparing TVT and transobturator suburethral tape (T.O.T.) for the surgical treatment of stress incontinence. <i>ICS 2003: Abstract</i> 344.
de Tairac R. Complications of pelvic organ prolapse surgery and methods of prevention. <i>Int Urogynecol J</i> 2013; 24: 1859-1872.
de Tairac R. Cystocele repair by the vaginal route with a tension-free sub-bladder prosthesis. (Certified Translation) <i>J Gynecol Obset Biol Reprod</i> 2002; 31: 597-599.
de Tairac R. Cystocele Repair with a Fixation-Free Prosthetic Polypropylene Mesh. <i>Abs</i> . 149 (2001)
de Tairac R. Long-term anatomical and functional assessment of trans-vaginal cystocele repair using a tension-free polypropylene mesh. <i>Int Urogynecol J</i> (2006) 17: 483-488
de Tairac R. Tension-Free Polypropylene Mesh for Vaginal Repair of Anterior Vaginal Wall Prolapse. <i>J Reprod Med</i> ; 50:2 (Feb 2005)
De Tairac, R. Comparison between tran-obturator trans-vaginal mesh and traditional anterior colporrhaphy in the treatment of anterior vaginal wall prolapse: results of a French RCT. <i>Int Urogynecol J</i> 2013; 24: 1651-1661
Dean. (Updated 2010 Cochrane Rev) Laparoscopic colposuspension for urinary incontinence in women (Review). (2006)
Dean. [Review] Laparoscopic colposuspension and tension-free vaginal tape. A systematic review. <i>BJOG</i> 2006; 113: 1345-1353
Debet B. Transvaginal repair of genital prolapse by the Prolift technique: outcome one year after surgery.
Debodinance P, et al. TVT Secur: More and more minimal invasive. Preliminary prospective study on 110 cases. <i>J Gynecol Biol Reprod</i> 2008; 37: 229-236.

Medical Literature

Debodinance P. [Fr, Eng abs] Trans-obturator urethral sling for the surgical correction of female stress urinary incontinence: Outside-in (Monarc) versus inside-out (TVT-O) are the two ways reassuring? Eur J Obstet Gynecol Reprod Biol 133 (2006) 232-238
Debodinance P. [Pop 256, 3 mo fu] Tension-free vaginal tape (TVT) in the treatment of urinary stress incontinence: 3 years experience involving 256 operations. Eur J Obstet Gynecol Reprod Biol 105 (2002) 49-58
Debodinance P. Ltr to Editor: From design to marketing (example of Prolift). Journal de Gynecologie Obstetrique et Biologie de la Reproduction (2010) 39: 507-508
DeBord J. Historical Development of Prosthetics in Hernia Surgery. Groin Hernia Surgery, 78:6 (Dec 1998)
Deffieux X, Daher N, Mansoor A, Debodinance P, Muhlstein J, Fernandez H. Transobturator TVT-O versus retro pubic TVT: results of a multicenter randomized controlled trial at 24 months follow-up. Int Urogynecol J 2010; 21: 1337-1345.
Deffieux X. (French, English Abs.) Vaginal mesh extrusion after transvaginal repair of cystocele using a prosthetic mesh: treatment and functional outcomes. J Gynecol Obstet Biol Reprod 2006; 35: 678-684.
Deffieux X. Prevention of complications related to the use of prosthetic meshes in prolapse surgery: guidelines for clinical practice. Eur J Obstet Gynecol Reprod Biol 2012; http://dx.doi.org/10.1016/j.ejogrb.2012.09.001
Delorme (online Dec. 2003) Transobturator tape (Uratape). A new minimally invasive procedure to treat female urinary incontinence. (2004)
Delroy, C. The use of transvaginal synthetic mesh for anterior vaginal wall prolapse repair: a randomized controlled trial. Int Urogynecol J 2013; 24: 1899-1907
Demirci F, et al. Long-term results of Burch colposuspension. Gynecol Obstet Invest 2001; 51: 243-247.
Demirci F. Perioperative complications in abdominal sacrocolpopexy and vaginal sacrospinous ligament fixation procedures. Int Urogynecol J (2007) 18: 257-261.
Demirci F. Perioperative Complications in Abdominal Sacrocolpopexy, Sacrospinous Ligament Fixation and Prolift Procedures. Balkan Med J 2014; 31: 158-63
Deng T. Risk Factors for Mesh Erosion after female pelvic floor reconstructive surgery: a systematic review and meta-analysis. BJU Int. (April 24 2015) 10.1111
Denis S. [IUGA Abs 620] Pelvic Organ prolapse treatment by the vaginal route using a Vypro composite mesh: preliminary results about 106 cases. (2004)
Deprest J. Synthetic and biodegradable prostheses in pelvic floor surgery. Int Congress Series 2005; 1279: 387-397
Deprest. The biology behind fascial defects and the use of implants in pelvic organ prolapse repair. Int Urogynecol J (2006) 17; S16-S25.
DeSouza. [case report] Adductor brevis myositis following transobturator tape procedure: a case report and review of the literature. Int Urogynecol J (2007) 18: 817-820
deTayrac R, et al. A prospective randomized trial comparing tension-free vaginal tape and transobturator suburethral tape for surgical treatment of stress urinary incontinence. Am J Obstet Gynecol (2004) 190: 602e8
Di Piazza. [IUGA Abs. 430] Complications in short suburethral sling positioning. Int Urogynecol J (2009); 20(Suppl 3): S241-S491.
Diamond MP and Freeman ML. Clinical implications of postsurgical adhesions. Human Reprod Update (2001); 7(6): 567-576.

Medical Literature

Dielubanza E. Urinary tract infections in women. Med Clin N Am (2011) 95: 27-41. doi: 10.1016/j.mcna.2010.08.023
Dietz H, et al. TVT vs Monarc: a comparative study. Int Urogynecol J (2006) 17: 566-569
Dietz H. Mesh contraction: myth or reality? Am J Obstet Gynecol 2011; 204: 173.e1-4
Dietz HP, et al. [Pop 68, median 1.6 yrs fu] Does the Tension-Free Vaginal tape stay Where you Put It? Am J Obstet Gynecol 2003; 188: 950-3
Dietz HP, et al. Mechanical properties of urogynecologic implant materials. Int Urogynecol J (2003) 14: 239-243.
Dietz V and Maher C. Pelvic organ prolapse and sexual function. Int Urogynecol J (2013) 24: 1853-1857
Dietz. Opinion: Mesh in prolapse surgery: an imaging perspective. Ultrasound Obstet Gynecol 2012; 40: 495-503
Diwadkar GB, et al. Complication and Reoperation Rates after Apical Vaginal Prolapse Surgical Repair: A Systematic Review. Obstet Gynecol 2009; 113: 367-73.
Dmochowski R, et al. One year results from a world-wide registry of TVT-Secur™ in women with stress urinary incontinence. J Urol 2009; 181(Supp. 4): 544. (Abstract 1520)
Dmochowski, Blaivas. (AUA Guidelines) Update of AUA Guideline on the Surgical Management of Female Stress Urinary Incontinence. J Urol 2010; 183: 1906-1914.
Dmochowski, et al. Slings: Autologous, Biologic, Synthetic, and Midurethral. Chapter 273 in Wein 10th ed (2011)
Dooley Y, et al. Urinary Incontinence Prevalence: Results from the National Health and Nutrition Examination Survey. (2008)
dos Reis Brandao da Silveira S. [Pop 184, 1 yr fu] Multicenter, randomized trial comparing native vaginal tissue repair and synthetic mesh repair for genital prolapse surgical treatment. Int Urogynecol J 2014; 26: 335-342.
Drahoradova P, Ma5ata J, Martan A, Svabfk K. [ICS Abs. 278] Comparative development of quality of life between TVT and Burch colposuspension. (2004)
Drutz H. IUGA guidelines for training in female pelvic medicine and reconstructive pelvic surgery (FPM-RPS). Updated Guildelines 2010. Int Urogynecol J 2010; 21: 1445-1453.
Drutz HP, Cha LS. Massive genital and vaginal vault prolapse treated by abdominal-vaginal sacropexy with use of Marlex mesh: Review of the literature. Am J Obstet Gynecol 1987; 156: 387-92
Ducey A, et al. Retrospective review of MAUDE adverse event reports for TVT Secure and TVT-O: the impact of device discontinuation. Female Pelvic Med & Reconstr Surg, 2015 Sept/Oct; 21(5) (Suppl 1): S106 (Poster 109).
Duckett J, Baranowski J. [Review] Pain after suburethral sling insertion for urinary stress incontinence. Int Urogynecol J (2013) 24:195-201
Duckett. [Pop 450, 3-50 mo fu] Groin pain after a tension-free vaginal tape or similar suburethral sling: management strategies. BJU Int 2005; 95: 95-97
Duron J, et al. Prevalence and Mechanisms of small intestinal obstruction following laparoscopic abdominal surgery. A retrospective multicenter study. Arch Surg (2000) 135: 208-212.
Dwyer PL and Riss P. Synthetic mesh in plevic reconstructive surgery: an ongoing saga. Int Urogynecol J (2016) 27:1287-1288.
Dwyer PL, et al. Suture injury to the urinary tract in urethral suspension procedures for stress incontinence. Int Urogynecol J Pelvic Floor Dysfunct 1999; 10(1): 15-21.
Dwyer, P. Transvaginal repair of anterior and posterior compartment prolapse with Atrium polypropylene mesh. BJOG 2004; 111: 831-836

Medical Literature

Dwyer. Carcinogenicity of implanted synthetic grafts and devices. (2014)
Dyrkorn OA, Kulseng-Hanssen S, Sandvik L. [Pop 5942] TVT compared with TVT-O and TOT: Results from the Norwegian National Incontinence Registry. <i>Int Urogynecol J</i> (2010) 21: 1321-1326.
Edenfield AL, Amundsen CL, Weidner AC, Wu JM, George A, Siddiqui NY. Vaginal prolapse recurrence after uterosacral ligament suspension in normal-weight compared with overweight and obese women. <i>Obstet Gynecol</i> , 2013 Mar; 121(3): 554-9.
Eickmeyer S. [Ch. 38] Pelvic floor disorders. Braddom's Physical Medicine and Rehabilitation, 5th edition, 2016, 835-849.
El Haddad, et al. Long-term review on posterior colporrhaphy with levator ani muscles plication and incorporating a Vypro II mesh. <i>Ces. Gynek.</i> 2009, 74: 282-285.
El-Barky E, El-Shazly A, El-Wahab OA, Kehinde EO, Al-Hunayan A, Al-Awadi KA. Tension free vaginal tape versus Burch colposuspension for treatment of female stress urinary incontinence. <i>Int Urol Nephrol</i> 2005; 37: 277-281.
Elena C, et al. [Pop 90 - ISU Abs 5] Can preoperative overactive bladder (OAB) symptoms influence TVT-O outcome? <i>Neurourol Urodyn</i> (2012)
El-Hefnawy AS, Wadie BS, El Mekresh M, Nabeeh A, Bazeed MA. TOT for treatment of stress urinary incontinence: how should we assess its equivalence with TVT? <i>Int Urogynecol J</i> 2010; 21: 947-953.
Elkins N, Hunt J, Scott KM. Neurogenic Pelvic Pain. <i>Phys Med Rehabil Clin N Am.</i> 2017 Aug; 28(3): 551-569. doi: 10.1016/j.pmr.2017.03.007. Epub 2017 May 12. Review
Elmer C, et al. Trocar-Guided Transvaginal Mesh Repair of Pelvic Organ Prolapse. <i>Obstet Gynecol</i> (2009) 113: 117-26.
Elmer C. Histological Inflammatory Response to Transvaginal Polypropylene Mesh for Pelvic Reconstructive Surgery. <i>J Urol</i> ; 191: 1189-1195 (March 2009)
El-Nazer MA, et al. Anterior colporrhaphy versus repair with Gynemesh PS for anterior vaginal wall prolapse: a comparative clinical study. <i>Arch Gynecol Obstet</i> (2012)286: 965-972.
Elyasi F. Sexual dysfunction in women with type 2 diabetes mellitus. <i>IJMS</i> (2015) 40(3): 206-213.
Elzevier H, et al. Female Sexual Function after Surgery for Stress Urinary Incontinence: Transobturator Suburethral Tape vs. Tension-Free Vaginal Tape Obturator. <i>J Sex Med</i> 2008; 5: 400-406
Elzevier. [Pop 96, 1 yr fu] Sexual function after tension-free vaginal tape (TVT) for stress incontinence: results of a mailed questionnaire. <i>Int Urogynecol J</i> (2004) 15: 313-318
Enhoring. Simultaneous recording of intravesical and intra-urethral pressure: A study on urethral closure in normal and stress incontinent women. (1961)
Epstein L. Correlation between vaginal stiffness index and pelvic floor disorder quality of life scales. <i>Int Urogynecol J</i> (2008) 19: 1013-1018
Erickson D. Nonbladder related symptoms in patients with interstitial cystitis. (2001)
Erickson T, et al., The impact of obesity on two-year outcomes for the Altis single incision sling for women with stress urinary incontinence. <i>Female Pelvic Med & Reconstr Surg</i> , 2015 Sept/Oct; 21(5) (Suppl 1): S78 (Poster 51).
Eriksen. Long-term effectiveness of the Burch colposuspension in female urinary stress incontinence. <i>Acta Obstet Gynecol Scand</i> 1990; 69: 45-50
Faber KD, Fromer DL, Kirkpatrick G. SUFU Poster NM102 Transvaginal mesh placement and the Instructions For Use: a survey of North American urologists. <i>Neurourol Urodyn</i> , 2017 Feb; 36(Suppl 1): S115
Falconer C, et al. Clinical Outcome and Changes in Connective Tissue Metabolism After Intravaginal Slingplasty in Stress Incontinent Women. <i>Int Urogynecol J</i> (1996) 7:133-137

Medical Literature

Falconer C, Ulmsten U. Influence of Different Sling Materials on Connective Tissue Metabolism in Stress Urinary Incontinent Women. <i>Int Urogynecol J</i> (2001) (Suppl 2): S19-S23
Fan X. Comparison of polypropylene mesh and porcine-derived, cross-linked urinary bladder matrix materials implanted in the rabbit vagina and abdomen. <i>Int Urogynecol J</i> (2014) 25:683-689.
Farthmann J. Lower exposure rates of partially absorbable mesh compared to nonabsorbable mesh for cystocele treatment: 3-year follow-up of a prospective randomized trial. <i>Int Urogynecol J</i> (2012) 24:749-758.
Fatton B. (May 2013) IUGA 2013 - Workshop Presentation: Complications in Pelvic Floor Surgery - Sexual Dysfunction and Pelvic Floor Surgery.
Fatton B. Postoperative pain after transvaginal repair of pelvic organ prolapse with or without mesh: a prospective study of 132 patients. <i>ABS 0300 Int J Gynecol Obstet</i> 2009; 107S2: S178-179
Fatton B. Preliminary results of the "Prolift™" technique in the treatment of pelvic organ prolapse by vaginal approach: a multicentric retrospective series of 110 patients. <i>ABS 275 Int Urogynecol J</i> 2006; 17(Suppl 2): S212-213
Fatton B. Transvaginal repair of genital prolapse: preliminary results of a new tension-free vaginal mesh (Prolift technique) - a case series multicentric study. <i>Int Urogynecol J</i> 2007; 18: 743-752.
Feiner B. A prospective comparison of two commercial mesh kits in the management of anterior vaginal prolapse. <i>Int Urogynecol J</i> (2012) 23: 279-283.
Feiner, et al. Efficacy and safety of transvaginal mesh kits in the treatment of prolapse of the vaginal apex: a systematic review. <i>BJOG</i> (2008) 116: 15-24.
Feldman GB, Birnbaum SJ. Sacral colpopexy for vaginal vault prolapse. <i>Am Coll Obstet Gynecol</i> 1979; 53(3): 399-401.
Feola, et al. Deterioration in biomechanical properties of the vagina following implantation of a high-stiffness prolapse mesh. <i>BJOG</i> 2013; 120: 224-232. (Engleman Trial Exhibit P2499)
Ferrero S. Deep dyspareunia: causes, treatments, and results. <i>Obstet Gynecol</i> (2008) 20: 394-399.
Feyereisl. [Pop 87, 10 yr fu] Long-term results after Burch colposuspension. <i>Am J Obstet Gynecol</i> 1994; 171: 647-52.
Fialkow M. Incidence of recurrent pelvic organ prolapse 10 years following primary surgical management: a retrospective cohort study. <i>Int Urogynecol J</i> 2008; 19: 1483-1487.
Finnegan S. Clinical outcome of the first cases of the TVT secur in the UK: TVT Obturator system versus TVT Secur: a randomized controlled trial, short term results. (Abstract Only)
Firoozi F. Short and intermediate-term complications of the Prolift transvaginal mesh procedure. <i>Int Urogynecol J</i> 2009; 3: S283.
FitzGerald MP, Edwards SR, Fenner D. Medium-term follow-up on use of freeze-dried, irradiated donor fascia for sacrocolpopexy and sling procedures. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> , 2004 Jul-Aug; 15(4): 238-42.
Fitzgerald MP, Mollenhauer J, Brubaker L. Failure of allograft suburethral slings. <i>BJU Int</i> , 1999 Nov; 84(7): 785-8.
Fitzgerald MP, Mollenhauer J, Brubaker L. The antigenicity of fascia lata allografts. <i>BJU Int</i> , 2000 Nov; 86(7): 826-8.
Flood CG, Drutz HP, Waja L. Anterior colporrhaphy reinforced with Marlex mesh for the treatment of cystoceles. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 1998; 9(4): 200-204
Flynn MK, et al. Sensory nerve injury after uterosacral ligament suspension. <i>Am J Obstet Gynecol</i> 2006; 195: 1869-72.
Fong. [Review] Mid-urethral synthetic slings for female stress urinary incontinence. <i>BJU Int</i> 2010; 106: 596-608.

Medical Literature

Ford AA, et al. (Cochrane Review[FULL]) Mid-urethral sling operations for stress urinary incontinence in women. The Cochrane Library 2015, Issue 7
Ford AA, Taylor V, Ogah J, Viet-Rubin N, Khullar V, Digesu GA. Midurethral slings for treatment of stress urinary incontinence review. Neurourol Urodyn. 2019 May 26. doi: 10.1002/nau.24030. [Epub ahead of print] Review. PubMed PMID: 31129927.
Ford AA. Mid-urethral sling operations for stress urinary incontinence in women. Summary Cochrane Review (2015)
Fortelny, et al. Adverse effects of polyvinylidene fluoride-coated polypropylene mesh used for laparoscopic intraperitoneal onlay repair of incisional hernia. Br J Surg 2010; 97: 1140-1145
Fox SD, Stanton SL. Vault prolapse and rectocele: assessment of repair using sacrocolpopexy with mesh interposition. Br J Obstet Gynecol 2000; 107: 1371-5.
Foxman B. Epidemiology of urinary tract infections transmission and risk factors, incidence, and costs. Infect Dis Clin N Am (2003) 17: 227-241, doi:10.1016/S0891-5520(03)00005-9
Foxman B. Epidemiology of Urinary Tract Infections: Incidence, Morbidity, and Economic Costs. Am J Med 2002; 113(1A): 5S-13S.
Foxman B. Urinary Tract Infection Syndromes, Occurrence, recurrence, bacteriology, risk factors, and disease burden. Infect Dis Clin N Am (2014) 28: 1-13.
Francis WJA, Jeffcoate TNA. Dyspareunia following vaginal operations. J Obstet Gynaecol Br Commonwealth (1961); 68(1): 1-10. doi:10.1111/j.1471-0528.1961.tb02679.x
Freeman R, Holmes D, Hillard T, Smith P, James M, Sultan A, Morley R, Yang Q, Abrams P. What patients think: patient-reported outcomes of retropubic versus trans-obturator mid-urethral slings for urodynamic stress incontinence-a multi-centre randomised controlled trial. Int Urogynecol J, 2011 Mar; 22(3): 279-86.
Fuentes AE. A prospective randomised controlled trial comparing vaginal prolapse repair with and without tensionfree vaginal tape transobturator tape (TVT-O) in women with severe genital prolapse and occult stress incontinence: long term follow up. Int Urogynecol J 2011; 22(Suppl I): S60-S61.
Fultz N, et al. Burden of Stress Urinary Incontinence for Community-Dwelling Women. (2003)
Fusco F, Abdel-Fattah M, Chapple CR, Creta M, La Falce S, Waltregny D, Novara G. Updated Systematic Review and Meta-analysis of the Comparative Data on Colposuspensions, Pubovaginal slings, and Midurethral tapes in the Surgical Treatment of Female Stress Urinary Incontinence. Eur Urol, 2017 May 4. pii: S0302-2838(17)30334-2. doi: 10.1016/j.eururo.2017.04.026. [Epub ahead of print] PubMed PMID: 28479203.
Gad N, et al. Outcome of Prolift mesh repair in treatment of pelvic organ prolapse and its effect on lower urinary tract symptoms: 5-year retrospective case study. J Obstet Gynecol Res 2013.
Gagnon. [Pop 48, 6 mo fu] Better short-term outcomes with the U-method compared with the hammock technique for the implantation of the TVT-Secur under local anesthesia. Urology (2010) 75: 1060-1064.
Gaines N. Pelvic Prolapse Repair in the Era of Mesh. Curr Urol Rep 2016; 17: 20
Galloway, Davies, Stephenson. The Complications of Colposuspension. Br J Urol (1987) 60: 122-124
Gamble, Goldberg, Sand. [Pop 41] ICS Abs 243 - TVT versus bladder neck sling in the treatment of low pressure urethra. (2010)
Gandhi S, et al. TVT versus SPARC: comparison of outcomes for two midurethral tape prodecures. Int Urogynecol J (2006) 17: 125-130.
Ganj FA, et al. Complications of transvaginal monofilament polypropylene mesh in pelvic organ prolapse repair. Int Urogynecol J (2009) 20: 919-925

Medical Literature

Gauruder-Burmester A. Follow-up after polypropylene mesh repair of anterior and posterior compartments in patients with recurrent prolapse. <i>Int Urogynecol J</i> 2007; 18: 1059-1064
Gephart LF, et al., Incidence of bladder injury during retropubic midurethral sling placement after prior Burch urethropexy. <i>Female Pelvic Med & Reconstr Surg</i> , 2015 Sept/Oct; 21(5) (Suppl 1): S142 (Poster 190).
Ghezzi F, et al. [Pop 53, 6 mo fu] Impact of tension-free vaginal tape on sexual function: results of a prospective study. <i>Int Urogynecol J</i> (2005) 17: 54-59.
Ghezzi F, et al. Influence of the type of anesthesia and hydrodissection on the complication rate after tension-free vaginal tape procedure. <i>Eur J Obstet Gynecol Reprod Biol</i> 118 (2005) 96-100.
Ghezzi. [Pop 35, 36 mo fu] Tension-free vaginal tape for the treatment of urodynamic stress incontinence with intrinsic sphincteric deficiency. (2006)
Ghoniem G, Hammett J. Female pelvic medicine and reconstructive surgery practice patterns: IUGA member survey. <i>Int Urogynecol J</i> (2015)
Gigliobianco G. Biomaterials for pelvic floor reconstructive surgery: How can We do Better? <i>BioMed Res Int</i> 2015; Article ID 968087, 20 pages
Gilpin SA, et al. The pathogenesis of genitourinary prolapse and stress incontinence of urine. A histological and histochemical study. <i>Br J Obstet Gynaecol</i> , January 1989; 96: 15-23
Glatt A. The prevalence of dyspareunia. <i>Obstet Gynecol</i> 1990; 75: 433-436.
Glavind K and Shim Susy. Incidence and treatment of postoperative voiding dysfunction after the tension-free vaginal tape procedure. <i>Int Urogynecol J</i> , June 2015.
Glover M. Recurrent urinary tract infections in healthy and nonpregnant women. <i>Urol-Sci</i> (2014) 25: 1-8.
Goldman H. Gynemesh PS A New Mesh for Pelvic Floor Repair Early Clinical Experience.
Golomb J, et al. Management of urethral erosion caused by a pubovaginal fascial sling. <i>Urology</i> 2001; 57: 159-60
Gomelsky A. Commentary on "Pain Scores and Exposure Rates after Polypropylene Mesh for Pelvic Organ Prolapse". <i>Southern Med J</i> 2015; 108(12): 722-723
Gomelsky A. Pelvic organ prolapse (POP) surgery: the evidence for the repairs. <i>BJU Int</i> 2011; 107: 1704-1719.
Goode PS, Burgio KL, Locher JL, Roth DL, Umlauf MG, Richter HE, Varner RE, Lloyd LK: Effect of behavioral training with or without pelvic floor electrical stimulation on stress incontinence in women: a randomized controlled trial. <i>JAMA</i> 2003; 90(3): 345-352
Gorlero. [Pop 15, 6 mo fu] A new technique for surgical treatment of stress urinary incontinence: the TVT-Secur. <i>Minerva Gynecol</i> 2008; 60: 459-68.
Gray JE. Nerve injury in pelvic surgery. <i>UpToDate</i> 2016.
Greer, Richter. Obesity and pelvic floor disorders: a systematic review of the literature. <i>Obstet Gynecol</i> , 2008 August; 112(2 Pt 1): 341-349.
Grimes C. Urinary tract infections. <i>Female Pelvic Med Reconstr Surg</i> (2011); 17(6): 272-278.
Groutz A, et al. [Pop 61, 5 yr fu] Long-Term Outcome of Transobturator Tension-Free Vaginal Tape: Efficacy and Risk Factors for Surgical Failure. <i>J Women's Health</i> 2011; 20(10): 1525-1528
Groutz A, et al. "Inside Out" Transobturator Tension-free Vaginal Tape for Management of Occult Stress Urinary Incontinence in Women Undergoing Pelvic Organ Prolapse Repair. 2010
Groutz A, Rosen G, Cohen A, Gold R, Lessing JB, Gordon D. [Pop 52, 10 yr fu] Ten-year subjective outcome results of the retropubic tension-free vaginal tape for treatment of stress urinary incontinence. <i>J Minim Invasive Gynecol</i> (2011) 18: 726-729

Medical Literature

Guerrero KL, Emery SJ, Wareham K, Ismail S, Watkins A, Lucas MG. [Pop 201, 1 yr fu] A randomised controlled trial comparing TVT, Pelvicol™ and autologous fascia I slings for the treatment of stress urinary incontinence in women. BJOG 2010; 117: 1493-1502.
Gupta, Sirls, et al. [AUA Abs PD20-08] The impact of comorbid chronic pain syndromes on sexual activity and dyspareunia after pelvic organ prolapse repair. (2015)
Gurlick R. Laparoscopic rectopexis. Rozhl Chir, 2006 May; 85(5): 233-5.
Gurol-Urganci I, et al. [Pop 95,057 9yr fu] Long-term rate of mesh sling removal following midurethral mesh sling insertion among women with stress urinary incontinence. JAMA 2018; 320(16): 1659-1669.
Gutman R. Three-Year Outcomes of Vaginal Mesh for Prolapse. Obstet Gynecol 2013; 122: 770-777.
Gyhagen M. A comparison of the long-term consequences of vaginal delivery versus caesarean section on the prevalence, severity and bothersomeness of urinary incontinence subtypes: a national cohort study in primiparous women. BJOG (2013) 120: 1548-1555
Haab, et al. TVT Secur single-incision sling after 5 years of follow-up: the promises made and the promises broken. Eur Urol 62 (2012) 735-738 (Engleman/Adkins Trial Exhibit P2321)
Haase P, Skibsted L. Influence of operations for stress incontinence and/or genital descensus on sexual life. Acta Obstet Gynecol Scand 1988; 67: 659-61
Hachim D, et al. Promoting tissue integration via release of IL-4 from the surface of polypropylene mesh. Female Pelvic Med & Reconstr Surg 2015 Sept/Oct; 21(5) (Suppl 1): S18 (Paper 38).
Hachim D, et al., Effects of aging upon the host response to polypropylene mesh. Female Pelvic Med & Reconstr Surg 2015 Sept/Oct; 21(5) (Suppl 1): S10 (Paper 21).
Haddad R. Women's quality of life and sexual function after transvaginal anterior repair with mesh insertion. Eur J Obstet Gynecol Reprod Biol 2013; 167(1): 110-113.
Halaska M, et al. A multicenter, randomized, prospective, controlled study comparing sacrospinous fixation and transvaginal mesh in the treatment of posthysterectomy vaginal vault prolapse. Am J Obstet Gynecol, 2012 Oct; 207(4): 301.e1-7
Hamamsy D. new onset stress urinary incontinence following laparoscopic sacrocolpopexy and its relation to anatomical outcomes. Int Urogynecol J 2015; 26: 1041-1045
Hamer M. One-year results of a prospective randomized, evaluator-blinded, multicenter study comparing TVT and TVT Secur. Int Urogynecol J (2013) 24: 223-229 (Engleman Trial Exhibit P2362)
Hamer MA, Larsson PG, Teleman P, Eten-Bergqvist C, Persson J. Short-term results of a prospective randomized evaluator blinded multicenter study comparing TVT and TVT-Secur. Int Urogynecol J Pelvic Floor Dysfunct 2011; 22: 781-787.
Han JY, et al. Effectiveness of retropubic tension-free vaginal tape and transobturator inside-out tape procedures in women with overactive bladder and stress urinary incontinence. Int Neurourol J, 2013 Sep; 17(3): 145-51
Han JY, et al. Efficacy of TVT-Secur and factors affecting cure of female stress urinary incontinence: 3-year follow-up. Int Urogynecol J (2012) 23: 1721-1726
Han J-Y, Park J, Choo M-S. [Pop 88, 12 yr fu] Long-term durability, functional outcomes, and factors associated with surgical failure of tension-free vaginal tape procedure. Int Urol Nephrol (2014) 46: 1921-1927
Handa V. Sexual function among women with urinary incontinence and pelvic organ prolapse. Am J Obstet Gynecol (2004) 191: 751-6
Handa VL, Stone A. Erosion of a fascial sling into the urethra. Urology 1999; 54: 923
Handa VL, Zyczynski HM, Brubaker L, et al. Sexual function before and after sacrocolpopexy for pelvic organ prolapse. Am J Obstet Gynecol 2007; 197: 629.e1-6.

Medical Literature

Handa, Ostergard. Banked Human Fascia Lata for the Suburethral Sling Procedure: A Preliminary Report. (1996)
Hanes. [SGS Oral Poster 24] Vaginal Sacral Colpopexy (Gynemesh PS) (2009)
Hannestad. A community-based epidemiological survey of female urinary incontinence: The Norwegian EPINCONT Study. J Clin Epidemiology 53 (2000) 1150-1157
Hanno P. Diagnosis and treatment of interstitial cystitis/bladder pain syndrome. (2014) AUA Guideline. 1-45
Hansen, Gradel. [Danish Registry] Reoperation for urinary incontinence-a nationwide cohort study, 1998 thru 2007. Am J Obstet Gynecol 2016; 214: 263.e1-8
Hardiman P. Sacrospinous vault suspension and abdominal colposacropexy: Success rates and complication. Am J Obstet Gynecol 1996; 175: 612-6
Hardiman S. Cystocele repair using polypropylene mesh. Br J Obstet Gynaecol 107: 813-830.
Hathaway JK, Choe JM. Intact genetic material is present in commercially processed cadaver allografts used for pubovaginal slings. J Urol, 2002 Sep; 168(3): 1040-3. PubMed PMID: 12187218.
Haylen BT, et al. Recurrent urinary tract infections in women with symptoms of pelvic floor dysfunction. Int Urogynecol J (2009) 20:837-842.
Heinonen P, et al. [Pop 161, Median 7 yr fu] IUGA Abs OP 093 - Long-term outcome after transvaginal mesh repair of pelvic organ prolapse. Int Urogynecol J (2015); 26(Suppl 1): S121-122
Heinonen P, et al. [Pop 191, mean 10.5 yrs fu] Tension-free vaginal tape procedure without preoperative urodynamic examination: Long-term outcome. Int J Urol (2012) 19: 1003-1009
Heinonen P, et al. Long-term outcome after transvaginal mesh repair of pelvic organ prolapse. Int Urogynecol J. 2016 Jul; 27(7): 1069-74
Hellberg D, et al. The very obese woman and the very old woman: tensionfree vaginal tape for the treatment of stress urinary incontinence. Int Urogynecol J (2007) 18: 423-429
Helstrom L. Impact of vaginal surgery on sexuality and quality of life in women with urinary incontinence or genital descensus. Acta Obstet Gynecol Scand 2005; 84: 79-84
Hendrix S. Pelvic organ prolapse in the Women's Health Initiative: Gravity and gravidity. Am J Obstet Gynecol 2002; 186(6)
Hess, Carmel, et al. [37K; SUFU Abs Poster NM64] A comparison of synthetic midurethral slings (MUS) and autologous pubovaginal slings (PVS) in the setting of concomitant surgery. (2018)
Higgs P, et al. Abdominal sacral colpopexy: an independent prospective long-term follow-up study. Australian NZ J Obstet Gynecol 2005; 45: 430-434.
Hill A. Histopathology of excised midurethral sling mesh. Int Urogynecol J (2015); 25: 591-595. DOI 10.1007/s00192-014-2553-0
Hill AJ, et al. Predicting risk of urinary incontinence and adverse events 12 months after midurethral sling surgery. Female Pelvic Med & Reconstr Surg, 2015 Sept/Oct; 21(5)(Suppl 1): S15 (Paper 32).
Hiltunen R. Low-Weight Polypropylene Mesh for Anterior Vaginal Wall Prolapse - A Randomized Controlled Trial. Obstet Gynecol 2007; 110: 455-62
Hinoul P, Vervest HA, den Boon J, Venema PL, Lakeman MM, Milani AL, Roovers JP. A randomized, controlled trial comparing an innovative single incision sling with an established transobturator sling to treat female stress urinary incontinence. J Urol, 2011 Apr; 185(4): 1356-62. (Adkins Trial Exhibit P2342)
Hinoul P, Vervest HAM, Venema P, Den Boon J, Milani A, Roovers J. [119, 1 yr fu] IUGA Abs 166 - TVT obturator system versus TVT Secur: a randomized controlled trial, short term results. Int Urogynecol J Pelvic Floor Dysfunct 2009; 20: S213.

Medical Literature

Hinoul P. A Prospective Study to Evaluate the Anatomic and Functional Outcome of a Transobturator Mesh Kit (Prolift Anterior) for Symptomatic Cystocele Repair. J Minim Invas Gynecol (2008) 15: 615-620
Hinoul P. Anatomical variability in the trajectory of the inside-out transobturator vaginal tape technique (TVT-O). Int Urogynecol J (2007) 18: 1201-1206.
Hinoul P. Review of surgical techniques to insert implants in urogynaecology. Int Congress Series 1279 (2005) 398-406
Hinoul P. Surgical management of urinary stress incontinence in women: A historical and clinical overview. Eur J Obstet Gynecol Reprod Biol 145 (2009) 219-225
Hoenil Jo. Efficacy and outcome of anterior vaginal wall repair using polypropylene mesh (Gynemesh). J Obstet Gynaecol Res; 33(5): 700-704, October 2007.
Holdo B, et al. Long-term clinical outcomes with the retropubic tension-free vaginal tape (TVT) procedure compared to Burch colposuspension for correcting stress urinary incontinence (SUI). Int Urogynecol J, 2017 Apr 24. [Epub ahead of print]
Holley RL, et al. Sexual function after sacrospinous ligament fixation for vaginal vault prolapse. J Reprod Med 1996; 41: 355-358.
Holmgren C, et al. [Pop 463, 5.2 yr fu] Frequency of de novo urgency in 463 women who had undergone the tension-free vaginal tape (TVT) procedure for genuine stress urinary incontinence - A long-term follow-up. Eur J Obstet Gynecol Reprod Biol 132 (2007) 121-125
Holmgren S, Nilsson. [Pop 760, 8 yr fu] Long-Term Results with Tension-Free Vaginal Tape on Mixed and Stress Urinary Incontinence. Obstet Gynecol; 106(1), July 2005
Holmgren. Quality of life after tension-free vaginal tape surgery for female stress incontinence. (2006)
Hooton T. Pathogenesis of urinary tract infections: an update. JAC (2000); 46, Suppl. S1: 1-7
Horbach, Ostergard, Bent. A Suburethral Sling Procedure with Polytetrafluoroethylene for the treatment of Genuine stress incontinence in patients with low urethral closure pressure. (1988)
Hota L. TVT-Secur (Hammock) Versus TVT-Obturator: A Randomized Trial of Suburethral Sling Operative Procedures. Female Pelvic Med Reconstr Surg 2012; 18: 41-45; Pages 17-18 of Bruce Rosenzweig's 1.15.16 expert report citing Hota article.
Hota LS, Hanaway KJ, Hacker MR, et al. TVT-secur (Hammock) versus TVT-obturator: a randomized trial of suburethral sling operative procedures. Female Pelvic Med Reconstr Surg 2010; 16: S87.
Houwert RM, et al. TVT-O versus Monarc after a 2-4 year follow-up: a prospective comparative study. Int Urogynecol J (2009) 20: 1327-1333.
Hu. Costs of urinary incontinence and overactive bladder in the United States: A comparative study. Urology 2004; 63: 461-465.
Huang L. Medium-term comparison of uterus preservation versus hysterectomy in pelvic organ prolapse treatment with Prolift™ Mesh. Int Urogynecol J 2015
Huang YH, Lin AT, Chen KK, Pan CC, Chang LS. High failure rate using allograft fascia lata in pubovaginal sling surgery for female stress urinary incontinence. Urology, 2001 Dec; 58(6): 943-6.
Huang. High failure rate using allograft fascia lata in pubovaginal sling surgery for female stress urinary incontinence. Urology 2001; 58: 943-946.
Huebner M. The use of graft materials in vaginal pelvic floor surgery. Int J Gynecol Obstet (2006) 92: 279-288
Hung M and Tsai C. [IUGA Oral Presentation 149] Suboptimal suspension effect of the Prosima procedure for severe anterior vaginal wall prolapse. Int Urogynecol J (2012); 23(Suppl 2): S202-S203

Medical Literature

Hwang E, et al. Predictive factors that influence treatment outcomes of innovative single incision sling: comparing TVT-Secur to an established transobturator sling for female stress urinary incontinence. <i>Int Urogynecol J</i> (2012) 23: 907-912.
Hyun CH, et al. Seven-Year Outcomes Of The TVT Procedure for Treatment of Female Stress Urinary Incontinence. <i>J Urol</i> (2009); 181(4): 544. doi:10.1016/s0022-5347(09)61533-0
Iglesia C. Vaginal Mesh for Prolapse: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2010; 116: 293-303
Iglesia CB, Fenner DE, Brubaker L. The use of mesh in gynecologic surgery. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 1997; 8(2): 105-15.
Ikaheimo R. Recurrence of urinary tract infection in a primary care setting: analysis of a 1-year follow-up of 179 women. <i>CID</i> (1996); 22(1): 91-99
Illston, J. Pain Scores and Exposure Rates after Polypropylene Mesh for Pelvic Organ Prolapse. <i>Southern Med J</i> 2015; 108(12): 715-721
Imamura. Systematic review and economic modelling of the effectiveness and cost-effectiveness of non-surgical treatments for women with stress urinary incontinence. (2010)
Jacquetin B, et al. [Abst. 767] Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: a Prospective study of 264 patients. (2004)
Jacquetin B, et al. Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: a 3-year prospective follow-up study. <i>Int Urogynecol J</i> (2010) 21: 1455-1462.
Jacquetin B. Complications of vaginal mesh: our experience. <i>Int Urogynecol J</i> 2009; 20: 893-896.
Jacquetin B. Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: A Prospective Study of 264 Patients. Abstract 767
Jacquetin B. Prospective clinical assessment of the trans vaginal mesh (TVM) technique for treatment of pelvic organ prolapse - One year results of 175 patients. <i>ICS Abstract</i> 291, 2006.
Jacquetin B. Total transvaginal mesh (TVM) technique for treatment of pelvic organ prolapse: 1.5-year prospective follow-up study. <i>Int Urogynecol J</i> 2013. DOI 10.1007/s00192-013-2080-4.
Jacquetin, Cosson. [Pop 2,078] Complications of vaginal mesh: our experience. <i>Int Urogynecol J</i> 2009; 20: 893-896.
Jacquetin. Transvaginal Mesh: A 5 year prospective follow-up study. <i>Int Urogynecol J</i> (2013)
Jain P, Jirschele K, Botros SM, Latthe PM. Effectiveness of midurethral slings in mixed urinary incontinence: a systematic review and meta-analysis. <i>Int Urogynecol J</i> 2011; 22: 923-932.
Jallah Z. The impact of prolapse mesh on vaginal smooth muscle structure and function. <i>BJOG</i> 2015; DOI: 10.1111/1471-0528.13514.
Jamieson, Steege. The Prevalence of Dysmenorrhea, Dyspareunia, Pelvic Pain, and Irritable Bowel Syndrome in Primary Care Practices. <i>Obstet Gynecol</i> 1996; 87: 55-8.
Jarvis. Ltr re Weiss_Erosion of buttress following bladder neck suspension. <i>Br J Obstet Gynaecol</i> (1992) 70: 695-698
Jarvis. Surgery for genuine stress incontinence. <i>Br J Obstet Gynaecol</i> , May 1994; 101: 371-374
Jelovsek JE, Barber MD, Karram MM, Walters MD, Paraiso MFR. [Pop 72, mean 62 mos fu] Randomised trial of laparoscopic Burch colposuspension versus tension-free vaginal tape: long-term follow up. <i>BJOG</i> 2008; 115: 219-225; discussion 225.
Jelovsek JE, et al.; NICHD Pelvic Floor Disorders Network. Effect of Uterosacral Ligament Suspension vs Sacrospinous Ligament Fixation With or Without Perioperative Behavioral Therapy for Pelvic Organ Vaginal Prolapse on Surgical Outcomes and Prolapse Symptoms at 5 Years in the OPTIMAL Randomized Clinical Trial. <i>JAMA</i> 2018; 319(15): 1554-1565.

Medical Literature

Jern TK, et al. Long-Term Follow-Up OF The Tension-Free Vaginal Tape (TVT) Procedure For Treating Female Stress Urinary Incontinence. J Urol (2009); 181(4): 614. doi:10.1016/s0022-5347(09)61726-2
Jha S. A systematic review and meta-analysis of the impact of native tissue repair for pelvic organ prolapse on sexual function. Int Urogynecol J 2014
Jha. [Meta-analysis] Impact of incontinence surgery on sexual function. A systematic review and meta-analysis. J Sex Med 2012; 9: 34-43
Jha. Surgical Management of Stress Urinary Incontinence: A Questionnaire Based Survey. [IUGA] Eur Urol 47 (2005) 648-652
Jha. The impact of TVT on sexual function. Int Urogynecol J (2009) 20: 165-169
Jo H. Efficacy and outcome of anterior vaginal wall repair using polypropylene mesh (Gynemesh). J Obstet Gynaecol Res; 33(5): 700-704, October 2007.
Jones, K. Tensile properties of commonly used prolapse meshes. Int Urogynecol J 2009; 20: 847-853
Jonsson Funk M. Sling Revision/ Removal for Mesh Erosion and Urinary Retention: Long-Term Risk and Predictors. Am J Obstet Gynecol 2013; 208(1): 73.e1-73.e7
Jonsson-Funk M. Trends in the Surgical Management of Stress Urinary Incontinence [United States]. Obstet Gynecol, 2012 April; 119(4): 845-851.
Juang C-M, Yu K-J, Chou P, et al. Efficacy analysis of trans-obturator tension-free vaginal tape (TVT-O) plus modified Ingelman-Sundberg procedure versus TVT-O alone in the treatment of mixed urinary incontinence: a randomized study. Eur Urol 2007; 51: 1671-1678.
Julian TM. The efficacy of Marlex mesh in the repair of severe, recurrent vaginal prolapse of the anterior midvaginal wall. Am J Obstet Gynecol. 1996 Dec; 175(6): 1472-5
Jura Y. Caffeine intake and risk of stress, urgency and mixed urinary incontinence. J Urol 2011; 185(5): 1775-1780. doi:10.1016/j.juro.2011.01.003
Kaelin-Gambirasio I, et al. Complications associated with transobturator sling procedures: analysis of 233 consecutive cases with a 27 months follow-up. BMC Women's Health 2009; 9: 28
Kahn MA, Stanton SL. Posterior colporrhaphy: Its effects on bowel and sexual function. Br J Obstet Gynaecol, 1997 Jan; 104(1): 82-86.
Kammerer-Doak DN, Rogers RG, Bellar B. Vaginal erosion of cadaveric fascia lata following abdominal sacrocolpopexy and suburethral sling urethropexy. Int Urogynecol J Pelvic Floor Dysfunct, 2002; 13(2): 106-9; discussion 109.
Kaplan. Comparison of fascial and vaginal wall slings in the management of intrinsic sphincter deficiency. (1996)
Karateke A, Haliloglu B, Cam C, Sakalli M. Comparison of TVT and TVT-O in patients with stress urinary incontinence: short-term cure rates and factors influencing the outcome. A prospective randomized study. Australian NZ J Obstet Gynaecol 2009; 49: 99-105.
Karlovsy M. Synthetic Biomaterials for Pelvic Floor Reconstruction. Curr Urol Rep 2005; 6: 376-384
Karmakar D, et al. (E-TOT TOT vs. TVT-O publ BJOG) Long-term outcomes of transobturator tapes in women with stress urinary incontinence: E-TOT randomised controlled trial. BJOG 2017; 124: 973-981.
Karram M and Maher C. Surgery for posterior vaginal wall prolapse. Int Urogynecol J (2013) 24: 1835-1841
Karram M, Brown ET. Avoiding and Managing Complications of Synthetic Midurethral Slings. Curr Bladder Dysfunct Rep (2015) 10: 64-70.
Karram M. [OB Mgmt] When and how to place an autologous rectus fascia pubovaginal sling. OBG Management, 24:11, Nov. 2012

Medical Literature

Karram M. High uterosacral vaginal vault suspension with fascial reconstruction for vaginal repair of enterocele and vaginal vault prolapse. <i>Am J Obstet Gynecol</i> 2001; 185: 1339-1343.
Karram M. Surgery for posterior vaginal wall prolapse. <i>Int Urogynecol J</i> 2013; 24: 1835-1841.
Karram MM, et al. Complications and untoward effects of the tension-free vaginal tape procedure. <i>Obstet Gynecol</i> 2003; 101(5 Pt 1): 929-32
Karram, Lucente, Khandwala, Nilsson, Artibani, Dmochowski. [Pop 72, 5 wk fu - IUGA Abs. 004] An evaluation of the Gynecare TVT Secur* System (Tension-Free Support for Incontinence) for the treatment of stress urinary incontinence. <i>Int Urogynecol J</i> (2007); 18(Suppl 1): S3.
Kasturi S. High uterosacral ligament vaginal vault suspension: comparison of absorbable vs. permanent suture for apical fixation. <i>Int Urogynecol J</i> (2012) 23: 941-945
Kasturi S. Pelvic magnetic resonance imaging for assessment of the efficacy of the Prolift system for pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2010; 203: 504.e1-5
Kaufman Y, et al. Age and sexual activity are risk factors for mesh exposure following transvaginal mesh repair. <i>Int Urogynecol J</i> (2011) 22: 307-313
Kavvadias, Klinge. (TVT is gold) Ch 56 - Alloplastic Implants for the Treatment of Stress Urinary Incontinence and Pelvic Organ Prolapse. ISBN 978-3-642-04552-3 Springer-Verlag Berlin Heidelberg New York
Kaya S. Short term effect of adding pelvic floor muscle training to bladder training for female urinary incontinence: a randomized controlled trial. <i>Int Urogyn J</i> (2016) 26: 285-293. DOI 10.1007/s00192-014-2517-4.
Keegan. Periurethral injection therapy for urinary incontinence in women (Review) (2007)
Kelly EC, et al. Surgeon Experience and Complications of Transvaginal Prolapse Mesh. <i>Obstet Gynecol</i> 2016; 0: 1-8
Keltie K, et al. Complications following vaginal mesh procedures for stress urinary incontinence: an 8 year study of 92,246 women. <i>Sci Rep</i> 2017; 7:12015; doi: 10.1038/s41598-017-11821-w.
Keltie K, et al. Complications following vaginal mesh procedures for stress urinary incontinence: an 8 year study of 92,246 women. Supplementary Information. <i>Sci Rep</i> 2017; 7:12015; doi: 10.1038/s41598-017-11821-w.
Kenton K, Zyczynski H, Sirls LT, Richter HE, et al. (TOMUS published) 5-Year Longitudinal Followup after Retropubic and Transobturator Mid-urethral slings. <i>J Urol</i> ; 193: 203-210, January 2015.
Kersey J. The gauze hammock sling operation in the treatment of stress incontinence. <i>Br J Obstet Gynaecol</i> 1983; 90: 945-949.
Khan M. Posterior colporrhaphy: its effect on bowel and sexual function. <i>Br J Obstet Gynaecol</i> 1997; 104: 82-86
Khan Z, et al. [Pop 162, 10 yr fu] Long-term follow-up of a multicentre randomised controlled trial comparing tension-free vaginal tape, xenograft and autologous fascial slings for the treatment of stress urinary incontinence in women <i>BJU Int</i> 2015; 115: 968-977
Khan Z, et al. Long-term follow-up of a multicentre randomised controlled trial comparing tension-free vaginal tape, xenograft and autologous fascial slings for the treatment of stress urinary incontinence in women. <i>BJU Int</i> (2014); doi: 10.1111/bju.12851
Khan ZA, Thomas L, Emery SJ. Outcomes and complications of trans-vaginal mesh repair using the Prolift kit for pelvic organ prolapse at 4 years median follow-up in a tertiary referral centre. <i>Arch Gynecol Obstet</i> (2014) 290: 1154-1157. doi: 10.1007/s00404-014-3316-3
Khandwala [ICS Poster] Clinical outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. <i>Proxima Reg</i> (2011)

Medical Literature

Khandwala [ICS Poster] Clinical outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. Prosima Registry (2011) (second poster)
Khandwala S, et al. (Prolift +M) Transvaginal mesh surgery for pelvic organ prolapse: One-Year Outcomes Analysis. Female Pelvic Med Reconstr Surg, 2013 Mar-Apr; 19(2): 84-89
Khandwala S, et al. Transvaginal mesh Surgery for Pelvic Organ Prolapse: One-Year Outcome Analysis. Female Pelvic Med Reconstr Surg, March/April 2013; 19(2): 84-89.
Khandwala S, Hinoul, et al. A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. Female Pelvic Med Reconstr Surg 2011; 17: S164.
Khandwala S, Jayachandran C, Sengstock D. Experience with TVT-SECUR sling for stress urinary incontinence: a 141-case analysis. Int Urogynecol J, 2010 Jul; 21(7): 767-72.
Khandwala S. [ICS Abstract 571] Clinical outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. ICS Poster (2011).
Khandwala, et al. Review of 250 Consecutive Cases of Vaginal Mesh Surgery for Genital Organ Prolapse. J Gynecol Surg 2014; 30(3): 134-140.
Khandwala, Hinoul, et al. A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry. Female Pelvic Med Reconstr Surg 2011; 17(5, Suppl 2)
Khandwala, Lucente, Van Drie, Hinoul [ICS Poster] Clinical Outcomes of an observational registry utilizing a trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. Prosima Registry (second poster) 2011.
Khandwala. TVT-Secur in Office Sling Procedure Under Local Anesthesia: A Prospective 2-Year Analysis. Female Pelvic Med Reconstr Surg 2012; 18: 233-238.
Kim J, et al. [Pop 115, 12 mo fu] Randomized Comparative Study of the U-and H-type Approaches of the TVT-Secur Procedure for the Treatment of Female Stress Urinary Incontinence: One Year Follow-Up. Korean J Urol 2010; 51: 250-256.
King A. Is there an association between polypropylene midurethral slings and malignancy. Urology (2014) 84: 789-792.
Kinn. [Pop 153, 5 yr fu] Burch colposuspension for stress urinary incontinence. 5-year results in 153 women. Scand J Urol Nephrol (1995) 29: 449-455.
Kirby A. Midurethral slings: which should I choose and what is the evidence for use? Curr Opin Obstet Gynecol 2015; 27: 359-365
Kirkpatrick G, et al. Transvaginal mesh placement and the instructions for use: A survey of North American urologists. Urology Practice 2019; 6: 135-139.
Kjohde P. Long-term Efficacy of Burch Colposuspension: A 14-year Follow-up Study. Acta Obstet Gynecol Scand 2005; 84: 767-772.
Kjohde. [Pop 21] Prediction of genital prolapse after Burch colposuspension. Acta Obstet Gynecol Scand 1996; 75: 849-854
Kjohde. [Pop 232, median 6 yr fu] Prognostic factors and long-term results of the Burch colposuspension. Acta Obstet Gynecol Scand 1994; 73: 642-647.
Kjohde. Burch - Long term efficacy of Burch colposuspension: A 14-year follow-up study. Acta Obstet Gynecol Scand 2005; 84: 767-772
Klein-Patel M, et al. [AUGS Abs 11] Ultra-Lightweight synthetic mesh has similar cellular response but increased tissue ingrowth relative to heavier weight prototype. Female Pelvic Med Reconstr Surg 2011; 17(5) Suppl 2.
Klein-Patel M. [Abs S-230] Synthetic Mesh Implantation Results in Increased Active MMP-2 and -9 in a Mouse Model. Reprod Sci; 20(3, Suppl), March 2013.

Medical Literature

Klinge U, et al. Demands and Properties of the Alloplastic Implants for the Treatment of Stress Urinary Incontinence. <i>Expert Rev Med Dev</i> 2007; 4(3): 349-359.
Klinge U. Alloplastic Implants for the Treatment of Stress Urinary Incontinence and Pelvic Organ Prolapse. <i>Hernia Repair Sequelae</i> , Ch. 56, 440-444
Klinge, et al. PVDF as a new polymer for the construction of surgical meshes. <i>Biomaterials</i> 23 (2002) 3487-3493 (Engleman Trial Exhibit P1841)
Klinge, et al. Shrinking of polypropylene mesh in vivo: an experimental study in dogs. <i>Eur J Surg</i> (1998); 164: 965-969 (Engleman Trial Exhibit P2243)
Klinge. Do multifilament alloplastic meshes increase the infection rate? Analysis of the Polymeric Surface, the Bacteria Adherence, and the In Vivo Consequences in a Rat Model. <i>J Biomed Mater Res (Appl Biomater)</i> 2002; 63: 765-771.
Klosterhalfen, Junge, Hermanns, Klinge. Influence of implantation interval on the long-term biocompatibility of surgical mesh. <i>Br J Surg</i> 2002; 89: 1043-1048.
Kobashi K, et al. Erosion of woven Polyester Pubovaginal Sling. <i>J Urol</i> ; 162: 2070-2072, December 1999
Kobashi K, et al. Management of vaginal erosion of polypropylene mesh slings. <i>J Urol</i> ; 169: 2242-2243 (2003)
Koelbl H, et al. Transurethral penetration of a tension-free vaginal tape. <i>BJOG</i> 2001; 108: 763-765
Kohli N. Mesh Erosion after abdominal sacrocolpopexy. <i>Obstet Gynecol</i> 1998; 92: 999-1004
Kokanali MK, et al. [Pop 1439] Risk factors for mesh erosion after vaginal sling procedures for urinary incontinence. <i>Eur J Obstet Gynecol</i> 2014; 177: 146-150.
Kolle D, et al. Bleeding Complications With The Tension-Free Vaginal Tape Operation. <i>Am J Obstet Gynecol</i> (2005) 193: 2045-9
Komesu YM, et al. Posterior Repair and Sexual Function. <i>AJOG</i> 2007: 101-103.
Kondo A, I so be Y, Kimura K, et al. [Pop 60, 24 mo fu] Efficacy, safety and hospital costs of tension-free vaginal tape and pubovaginal sling in the surgical treatment of stress incontinence. <i>J Obstet Gynaecol Res</i> 2006; 32: 539-544.
Kondo. [Pop 57, 2 yr fu] A randomised control trial of tension-free vaginal tape in comparison with pubovaginal sling in the treatment of stress incontinence. (2003)
Kozal S, et al. [1-64 mo fu, mean 24.8] [Abs MP12-05] Transvaginal repair of genital prolapse with Prolift system: Morbidity and anatomic outcomes after 6 years of use: A Multicentric study. <i>Urology</i> 2011; 78(Suppl 3A): S117.
Kozal S. Morbidity and functional mid-term outcomes using Prolift pelvic floor repair systems. <i>Can Urol Assoc J</i> 2014; 8(9-10): e605-9.
Krause H. Biocompatible properties of surgical mesh using an animal model. <i>Aust N Z J Obstet Gynaecol</i> (2006) 46: 42-45. DOI: 10.1111/j.1479-828X.2006.00513.x
Krcmar M, et al. Long-term Results of Mesh Trocar-Guided Surgery in Reconstruction of Pelvic Organ Prolapse. <i>Int Urogynecol J</i> (2011); 22(Suppl 1): S27-S28.
Krofta L, et al. [IUGA Presentation 116] Pelvic organ prolapse surgery with non-anchored mesh implants and vaginal support device in women with moderate symptomatic prolapse: Prospective study. <i>Int Urogynecol J</i> (2011); 22(Suppl 1): S115-S116
Krofta L, et al. [Pop 82, 1 yr fu] TVT-S for surgical treatment of stress urinary incontinence: prospective trial, 1-year follow-up. <i>Int Urogynecol J</i> 2010; 21: 779-785. (Engleman Trial Exhibit P2561)
Krofta L, Feyereisl J, Otcenasek M, Velebil P, Kasikova E, Krcmar M. TVT and TVT-O for surgical treatment of primary stress urinary incontinence: prospective randomized trial. <i>Int Urogynecol J</i> 2010; 21: 141-148.

Medical Literature

Kuhn A, et al. [Pop 18, 3 mo fu] Sexual function after suburethral sling removal for dyspareunia. <i>Surg Endosc</i> (2009) 23: 765-768
Kulseng-Hanssen S. Follow-up of TVT Operations in 1,113 women with mixed urinary incontinence at 7 and 38 months. <i>Int Urogynecol J</i> (2008) 19: 391-396.
Kunin C. Urinary Tract Infections in Females. <i>CID</i> (1994); 18(1):1-12
Kurien A. TVT-Abbrevio for management of female stress urinary incontinence: a prospective analysis over 22 months in a tertiary care hospital. (2014)
Kurkijarvi K, et al. (TVT TVTO TOT v. Burch) [Pop 38,500, 10 yr fu] Reoperations for Female Stress Urinary Incontinence: A Finnish National Register Study. <i>Eur Urol</i> 2017.
Kuuva N, Nilsson. [Pop 1455, 2 mo fu] A nationwide analysis of complications associated with the tension-free vaginal tape (TVT) procedure. <i>Acta Obstet Gynecol Scand</i> 2002; 81: 72-77
Kuuva, Nilsson. [Pop 129, 6 yr fu] Long-term results of the tension-free vaginal tape operation in an unselected group of 129 stress incontinent women. <i>Acta Obstet Gynecol</i> 2006; 85: 482-487
Labrie J, et al. Protocol for Physiotherapy Or TVT Randomised Efficacy Trial (PORTRET): a multicentre randomized controlled trial to assess the cost-effectiveness of the tension free vaginal tape versus pelvic floor muscle training in women with symptomatic moderate to severe stress urinary incontinence. <i>BMC Womens Health</i> 2009; 9: 24
Labrie J. Surgery versus Physiotherapy for Stress Urinary Incontinence. <i>N Engl J Med</i> (2013); 369(12): 1124-33.
Lamers BH, Vaart CH van der: Medium-term efficacy of pelvic floor muscle training for female urinary incontinence in daily practice. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2007; 18(3): 301-307.
Lamvu G. Vaginal apex resection: A treatment option for vaginal apex pain. (2004)
Lane FE. Repair of posthysterectomy vaginal-vault prolapse. <i>Obstet Gynecol</i> 1962; 20: 72-77.
Langford C. Levator Ani Trigger Point Injections: An Underutilized Treatment for Chronic Pelvic. <i>Neurourol Urodyn</i> (2007) 26: 59-62.
Lapitan M. (Cochrane Rev) Open retropubic colposuspension for urinary incontinence in women (Review). <i>The Cochrane Collaboration</i> (2012)
Larouche M. Outcomes of trocar-guided Gynemesh PS versus single-incision trocarless Polyform transvaginal mesh procedures. <i>Int Urogynecol J</i> ; DOI 10.1007/s00192-014-2467-x.
Latthe P. Factors predisposing women to chronic pelvic pain: systematic review. (2006)
Latthe P. WHO systematic review of chronic pelvic pain: a neglected reproductive health morbidity. <i>MBC Public Health</i> (2006) 6:177, 1-7
Latthe PM, Foon R, Tooze-Hobson P. Transobturator and retropubic tape procedures in stress urinary incontinence: a systematic review and meta-analysis of effectiveness and complications. <i>BJOG</i> (2007) 114: 522-531.
Latthe PM, Singh P, Foon R, Tooze-Hobson P. [Meta-analysis] Two routes of transobturator tape procedures in stress urinary incontinence: a meta-analysis with direct and indirect comparison of randomized trials. <i>BJU Int</i> (2009) 106: 68-76.
Laumann. Sexual Dysfunction in the United States: Prevalence and Predictors. <i>JAMA</i> 1999; 281: 537-544
Laurikainen E, et al. [Pop 267, 2 mo fu] Retropubic Compared With Transobturator Tape Placement in Treatment of Urinary Incontinence: a randomized controlled trial. <i>J Obstet Gynecol</i> 2007; 109: 4-11
Laurikainen E, Takala T, Aukee P, et al. Retropubic TVT compared with transobturator TVT (TVT-O) in treatment of stress urinary incontinence: five-year results of a randomized trial. <i>Neurourol Urodyn</i> 2011; 30: 803-805.

Medical Literature

Laurikainen E, Valpas A, Aukee P, Kivelä A, Rinne K, Takala T, Nilsson CG. [Pop 254, 5 yr fu] Five-year results of a randomized trial comparing retropubic and transobturator midurethral slings for stress incontinence. <i>Eur Urol</i> (2014) 65:1109-1114
Laurikainen E. Five-year Results of a Randomized Trial Comparing Retropubic an Transobturator Midurethral Slings for Stress Incontinence. <i>Eur Urol</i> 2014; http://dx.doi.org/10.1016/j.eururo.2014.01.031
Law TS, et al. Efficacy and outcomes of transobturator tension-free vaginal tape with or without concomitant pelvic floor repair surgery for urinary stress incontinence: five-year follow-up. <i>Hong Kong Med J</i> (2015). doi:10.12809/hkmj144397
Lebret. (French, Eng abs at end) [Pop 100, mean 5 yr fu] Long-term results of isolated Burch colposuspension of the bladder neck in the treatment of female urinary stress incontinence. <i>Progres en Urologie</i> (1997) 7: 426-432.
Lee D, et al. Management of complications of mesh surgery. <i>Curr Opin Urol</i> 2015; 25(4): 284-291.
Lee D. The Pelvic Girdle: An Integration of Clinical Expertise and Research. 4th Edition Churchill Livingstone Elsevier (2011)
Lee EW, et al. Midurethral Slings for All Stress Incontinence A Urology Perspectiv. <i>Urol Clin N Am</i> 39 (2012) 299-310.
Lee HN, Lee SW, Lee YS, Lee SY, Lee KS. Tension-Free Vaginal Tape-SECUR Procedure for the Treatment of Female Stress Urinary Incontinence: 3-Year Follow-Up Results. <i>Low Urin Tract Symptoms</i> . 2015 Jan;7(1):9-16
Lee J, et al. Long-Term Outcome of the Tension-Free Vaginal Tape Procedure in Female Urinary Incontinence: A 6-Year Follow-Up. <i>Korean J Urol</i> (2010) 51: 409-415.
Lee K, et al. A prospective trial comparing tension-free vaginal tape and transobturator vaginal tape inside-out for the surgical treatment of female stress urinary incontinence: 1-year followup. <i>J Urol</i> 2007; 177: 214-218.
Lee K, et al. Prospective comparison of the 'inside-out' and 'outside-in' transobturator-tape procedures for the treatment of female stress urinary incontinence. <i>Int Urogynecol J</i> (2008) 19: 577-582
Lee KS, Lee YS, Seo JT, Na YG, Choo MS, Kim JC, Seo JH, Yoon JM, Lee JG, Kim DY, Yoo ES, Min KS, Hong JY, Lee JZ. A prospective multicenter randomized comparative study between the U- and H-type methods of the TVT SECUR procedure for the treatment of female stress urinary incontinence: 1-year follow-up. <i>Eur Urol</i> , 2010 Jun; 57(6): 973-9.
Lee Y. Efficacy and Safety of "Tension-free" Placement of Gynemesh PS for the Treatment of Anterior Vaginal Wall Prolapse. <i>INJ</i> 2010; 14: 34-42.
Lee, Zimmern. Long-Term Outcomes of Autologous Pubovaginal Fascia Slings: Is there a difference between primary and secondary slings? (2013)
Lemack, Nager, Sirls, Zyczynski (UITN). Normal Preoperative Urodynamic Testing Does Not Predict Voiding Dysfunction After Burch Colposuspension Versus Pubovaginal Sling. (2008)
Lensen E. Comparison of two trocar-guided trans-vaginal mesh systems for repair of pelvic organ prolapse: a retrospective cohort study. <i>Int Urogynecol J</i> 2013
Lenz F. Anatomical Positions of Four Different Transobturator Mesh Implants for Female Anterior Prolapse Repair. <i>Geburtsh Frauenheilk</i> 2013; 73: 1035-1041.
Letouzey V. [AAGL Abs 102] Long-Term Results after Trans-Vaginal Cystocele Repair Using a Tension-Free Polypropylene Mesh. <i>J Minim Invas Gynecol</i> 15 (2008) S1-S159.
Leval J. The original versus a modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. <i>Int Urogynecol J</i> (2011) 22: 145-156.

Medical Literature

Levin I, et al. Surgical Complications and Medium-Term Outcome Results of Tension-Free Vaginal Tape: A Prospective Study of 313 Consecutive Patients. <i>Neurourol Urodyn</i> 2004; 23: 7-9.
Levine KB, et al. Vulvovaginal atrophy is strongly associated with female sexual dysfunction among sexually active postmenopausal women. <i>Menopause</i> 2008; 15(4 Pt 1): 661-666
Li B, Zhu L, Lang JH, Fan R, et al. [Pop 55, 7 yr fu] Long-term outcomes of the tension-free vaginal tape procedure for female stress urinary incontinence: 7-year follow-up in China. <i>J Minim Invas Gynecol</i> , 2012 Mar-Apr; 19(2): 201-5.
Liang R. Impact of Prolapse Meshes on the Metabolism of Vaginal Extracellular Matrix in Rhesus Macaque. <i>Am J Obstet Gynecol</i> 2015; 212: 174.e1-7.
Liang R. Vaginal degeneration following implantation of synthetic mesh with increased stiffness. <i>BJOG</i> DOI: 10.1111/1471-0528.12085.
Liao SC, et al. Changes in female sexual function after vaginal mesh repairs versus native tissue repair for pelvic organ prolapse: a meta-analysis of randomized controlled trials. <i>J Sex Med</i> 2019: 1-7.
Liapis A, Bakas P, Christopoulos P, Giner M, Creatsas G. Tension-free vaginal tape for elderly women with stress urinary incontinence. <i>Int J Gynaecol Obstet</i> 2006; 92: 48-51.
Liapis A, Bakas P, Creatsas G. [Pop 115, 4 yr fu] Efficacy of inside-out transobturator vaginal tape (TVTO) at 4 years follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> (2010) 148: 199-201
Liapis A, Bakas P, Creatsas G. [Pop 65, 5 & 7 yr fu] Long-term efficacy of tension-free vaginal tape in the management of stress urinary incontinence in women: efficacy at 5- and 7-year follow-up. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> (2008) 19: 1509-1512
Liapis A, Bakas P, Creatsas G. [Pop 71] Burch colposuspension and tension-free vaginal tape in the management of stress urinary incontinence in women. <i>Eur Urol</i> , 2002 Apr; 41(4): 469-473.
Liapis A, Bakas P, Creatsas G. Monarc vs TVT-O for the treatment of primary stress incontinence: a randomized study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2008; 19: 185-190.
Liapis A, et al. Comparison of the TVT-Secur System "hammock" and "U" tape positions for management of stress urinary incontinence. <i>Int J Gynecol Obstet</i> 111 (2010) 233-236.
Liapis A. Tension-Free Vaginal Tape versus Tension-Free Vaginal Tape Obturator in Women with Stress Urinary Incontinence. <i>Gynecol Obstet Invest</i> 2006; 62: 160-164
Lim J, et al. Short-term clinical and quality-of-life outcomes in women treated by the TVT-Secur procedure. <i>Australian NZ J Obstet Gynaecol</i> 2010; 50: 168-172.
Lim JL. Clinical and quality-of-life outcomes in women treated by the TVT-O procedure. <i>BJOG</i> 2006; 113: 1315-1320.
Lim YN, Muller R, Corstiaans A, Dietz HP, Barry C, Rane A. Suburethral slingplasty evaluation study in North Queensland, Australia: the SUSPEND trial. <i>Australian NZ J Obstet Gynaecol</i> 2005; 45: 52-59.
Lim. [Pop 664] Do the Advantage slings work as well as the tension-free vaginal tapes? <i>Int Urogynecol J</i> (2010) 21: 1157-1162
Lin AT, et al. In vivo tension sustained by fascial sling in pubovaginal sling surgery for female stress urinary incontinence. <i>J Urol</i> , 2005 Mar; 173(3): 894-7.
Linder B. Assessing the learning curve of robotic sacrocolpopexy. <i>Int Urogynecol J</i> 2016; 27: 239-246
Linder BJ, et al. Evaluation of the local carcinogenic potential of mesh used in the treatment of female stress urinary incontinence. <i>Int Urogynecol J</i> 2016; DOI 10.1007/s00192-016-2961-4
Littman P. The Rapid Evolution of Vaginal Mesh Delivery Systems for the Correction of Pelvic Organ Prolapse: Part 1. The Female Patient, Vol 34, April 2009
Liu C. [IUGA Abs 331] The Mechanical Properties and Deformation of Three Commonly Used Artificial Meshes. <i>Int Urogynecol J</i> (2009); 20(Suppl 3): S241-S491.

Medical Literature

Lleberia J, et al. Surgical Treatment of Mixed Urinary Incontinence: effect of anterior colpoplasty. <i>Int Urogynecol J</i> (2011) 22: 1025-1030
Lo TS, et al. [Pop 70, 3 yr fu] Ultrasound assessment of mid-urethra tape at three-year follow-up after tension-free vaginal tape procedure. <i>Urology</i> 2004; 63: 671-675.
Lo TS, Wang AC. Abdominal colposacropexy and sacrospinous ligament suspension for severe uterovaginal prolapse: a comparison. <i>J Gynecol Surg</i> 1998; 14: 59-64.
Lo, et al. [Pop 97, mean 52 mo fu] A 52-month follow-up on the transvaginal mesh surgery in vaginal cuff eversion. <i>Taiwan J Obstet Gynecol</i> 56 (2017) 346-352.
Loffeld C, et al. [P39, mean 45 mos] Laparoscopic sacrocolpopexy: A comparison of Prolene and Tutoplast mesh. <i>Acta Obstet Gynecol</i> 2009; 88: 826-830.
Long C. Three-year outcome of transvaginal mesh repair for the treatment of pelvic organ prolapse. <i>Eur J Obstet Gynecol</i> 2012; 161: 105-108.
Long C-Y, et al. Comparison of clinical outcome and urodynamic findings using “Perigee and/or Apogee” versus “Prolift anterior and/or posterior” system devices for the treatment of pelvic organ prolapse. <i>Int Urogynecol J</i> (2011) 22: 233-239.
Long Lin A. In Vivo Tension Sustained By Fascial Sling in Pubovaginal Sling Surgery for Female Stress Urinary Incontinence. <i>J Urol</i> , March 2005; 173: 894-897
Lopes E. Transvaginal polypropylene mesh versus sacrospinous ligament fixation for the treatment of uterine prolapse: 1-year follow-up of a randomized controlled trial. <i>Int Urogynecol J</i> (2010) 21: 389-394
Lord HE, Taylor JD, Finn JC, et al. A randomized controlled equivalence trial of short-term complications and efficacy of tension-free vaginal tape and supra pubic urethral support sling for treating stress incontinence. <i>BJU Int</i> 2006; 98: 367-376.
Lose. [Pop 80, mean 26 mo fu] Voiding difficulties after colposuspension. <i>Obstet Gynecol</i> 1987; 69: 33.
Lovatsis D. Vaginal surgical approach to vaginal vault prolapse: considerations of anatomic correction and safety. <i>Curr Opin Obstet Gynecol</i> 2003; 15: 435-437
Lowder J. The role of apical vaginal support in the appearance of anterior and posterior vaginal prolapse. <i>Obstet Gynecol</i> (2008) 111: 150-157
Lowder JL, Moalli P, Zyczynski H, et al. Body image in women before and after reconstructive surgery for pelvic organ prolapse. <i>Int Urogynecol J</i> (2010) 21: 919-925
Lowenstein L, Dooley Y, Kenton K, Mueller E, Brubaker L. Neural pain after uterosacral ligament vaginal suspension. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> , 2007 Jan; 18(1): 109-10.
Lower AM, et al. Adhesion-related readmissions following gynaecological laparoscopy or laparotomy in Scotland: an epidemiological study of 24,046 patients. <i>Human Reprod</i> (2004); 19(8): 1877-1885.
Lowman J. [AUGS Poster 169] Serious adverse events with transvaginal mesh are rare. <i>Fem Pelv Med Reconstr Surg</i> , Sept/Oct 2016; 22(5 Supp 1): S145
Lowman J. Tension-free vaginal tape sling with a porcine interposition graft in an irradiated patient with a past history of a urethrovaginal fistula and urethral mesh erosion. (2007)
Lowman JK, Hale DS, et al. Does the Prolift system cause dyspareunia? <i>AJOG</i> 2008; 199: 707.e1-707.e6
Lowman JK. Tobacco use is a risk factor for mesh erosion after abdominal sacral colpoperineopexy. <i>Am J Obstet Gynecol</i> , May 2008; 198(5): 561.
Luber. The definition, prevalence, and risk factors for stress urinary incontinence. (2004)
Lucas MG. EAU Guidelines on Surgical Treatment of Urinary Incontinence. <i>Eur Urol</i> 2012; 62: 1118-29

Medical Literature

Lucente V, Hale D, Miller D, Madigan J. Pelvic Organ Prolapse. 2004 Gynemesh PS Study Poster - AUGS 2004 San Diego
Lucente V. Outcome Incidence: A Retrospective Series of Over 1000 Patients Following Transvaginal Mesh Surgery For Pelvic Organ Prolapse. Female Pelvic Med Reconstr Surg, 18:8, Supp. 1 Sept/ Oct 2012.
Lucente VR, Cassidenti AP, Culligan PJ. The FDA and Mesh, what you should know as a Reconstructive Pelvic Surgeon. Final 02.9.2016
Lucente, Hale. [AUGS, SGS Oral poster 55] A clinical assessment of Gynemesh PS for the repair of Pelvic Organ Prolapse. J Pelvic Med Surg (2004) 10: S35-S40
Luck A. Suture erosion and wound dehiscence with permanent versus absorbable suture in reconstructive posterior vaginal surgery.
Lukacz ES, et al. [Pop 54, 1 yr fu] The effects of the tension-free vaginal tape on proximal urethral position: a prospective, longitudinal evaluation. Int Urogynecol J Pelvic Floor Dysfunct, 2003 Aug; 14(3): 179-84.
Lukban J. [ICBR-51 Abs] The Effect of Manual Physical Therapy in Patients Diagnosed with Interstitial Cystitis, High-Tone Pelvic Floor Dysfunction, and Sacroiliac Dysfunction. (2001)
Luo DY, et al. [P175, med 8 yr fu] Long term (8-year) Follow-up of Transvaginal Anatomical Implant of Mesh in Pelvic organ prolapse. Sci Rep. 2018 Feb 12; 8: 2829: 10.1038/s41598-018-21090-w.
Luo X. Biomechanics and Biocompatibility Test based on Pelvic Floor Repairing in Clinical Application of Synthesis Mesh. [ABS 189] Int Urogynecol J 2013; 24(Suppl1): S144-145
Luo. Different sling procedures for stress urinary incontinence: A lesson from 453 patients. Kaohsiung J Med Sci (2014) 30: 139-145.
Lykke R, et al. The indication for hysterectomy as a risk factor for subsequent pelvic organ prolapse repair. Int Urogynecol J 2015; DOI 10.1007/s00192-015-2757-y.
Maaaita M. [Pop 57, 36 mo fu] Sexual function after using tension-free vaginal tape for the surgical treatment of genuine stress incontinence. BJU Int (2002) 90: 540-543.
Madhuvrata P, et al. Systematic review and meta-analysis of “inside-out” versus “outside-in” transobturator tapes in management of stress urinary incontinence in women. Eur J Obstet Gynecol Reprod Biol (2012); 162(1): 1-10. doi:10.1016/j.ejogrb.2012.01.004
Magé P. Interposition of a synthetic mesh by vaginal approach in the cure of genital prolapse. J Gynecol Obstet Biol Reprod (Paris), 1999 Dec; 28(8): 825-829.
Magno-Azevedo V. Single Incision Slings: Is There a Role? Curr Bladder Dysfunct Rep (2013) 8: 19-24.
Maher C, Baessler K, Glazener CMA, Adams EJ, Hagen S. (Cochrane Review) Surgical management of pelvic organ prolapse in women (Review). The Cochrane Library 2004, Issue 4.
Maher C, et al. (full 141pp) Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse (Review). The Cochrane Collaboration (2016)
Maher C, et al. (Summary) Transvaginal mesh or grafts compared with native tissue repair for vaginal prolapse (Review). The Cochrane Collaboration (2016)
Maher C, et al. [Cochrane Review, Full 153pp] Surgery for women with anterior compartment prolapse. Cochrane Database of Systematic Reviews 2016, Issue 11. Art. No.: CD004014. DOI: 10.1002/14651858.CD004014.pub6.
Maher C, et al. Abdominal sacral colpopexy or vaginal sacrospinous colpopexy for vaginal vault prolapse: A prospective randomized study. Am J Obstet Gynecol 2004; 190: 20-26.
Maher C, et al. Surgical Management of Pelvic Organ Prolapse in Women: A Short Version Cochrane Review. Neurourol Urodyn 2008; 27: 3-12.

Medical Literature

<p>Maher C, Feiner B, Baessler K, Christmann-Schmid C, Haya N, Brown J. [Cochrane Review, Full 195pp] Surgery for women with apical vaginal prolapse (Review). Cochrane Database of Systematic Reviews 2016, Issue 10. Art. No.: CD012376.</p>
<p>Maher C, Feiner B, Baessler K, Schmid C. [Cochrane Review] Surgical management of pelvic organ prolapse in women (Review). The Cochrane Library 2013, Issue 4.</p>
<p>Maher C, Qatawneh A, Baessler K, Croppe M, Schluter P. [Pop 82] Abs. 25 Laparoscopic colposuspension or tension-free vaginal tape for recurrent stress urinary incontinence and/or intrinsic sphincter deficiency-a randomised controlled trial. Neurourol Urodyn 2004; 23: 433-434.</p>
<p>Maher C. Abdominal sacral colpopexy or vaginal sacrospinous colpopexy for vaginal vaultprolapse: A prospective randomized study. Am J Obstet Gynecol (2004) 190: 20e6</p>
<p>Maher C. Anterior vaginal compartment surgery. Int Urogynecol J 2013; 24: 1791-1802.</p>
<p>Maher C. Laparoscopic sacral colpopexy versus total Vaginal mesh for Vaginal vault Prolapse: A Randomized Trial. Am J Obstet Gynecol 2011; 204 1.e1-1.d7</p>
<p>Maher C. Surgical management of anterior vaginal wall prolapse: an evidence based literature review. Int Urogynecol J 2006; 17: 195-201</p>
<p>Maher C. Surgical Management of Pelvic Organ Prolapse in Women: A meta-analysis of randomized controlled trials. [ABS 088] Int Urogynecol J 2009; 20(Suppl 2): S151</p>
<p>Maher C. Surgical management of pelvic organ prolapse in women: the updated summary version Cochrane review. Int Urogynecol J 2011; 22: 1445-1457</p>
<p>Mainprize TC, Drutz HP. The Marshall-Marchetti-Krantz procedure: a critical review. Obstet Gynecol Surv, 1988 Dec; 43(12): 724-729</p>
<p>Maldonado PA, et al. Patient satisfaction following midurethral sling surgeries. Curr Opin Obstet Gynecol 2014, 26: 404-408.</p>
<p>Malinowski A, et al. [IUGA Presentation 472] Initial experience with Gynecare Prosima pelvic floor repair system. Int Urogynecol J (2011); 22(Suppl 3): S1974-S1975</p>
<p>Management of Mesh and Graft Complications in Gynecologic Surgery. Female Pelvic Med Reconstr Surg, 2017 May/Jun; 23(3): 171-176.</p>
<p>Manodoro S. Graft-related complications and biaxial tensiometry following experimental vaginal implantation of flat mesh of variable dimensions. BJOG 2013; 120: 244-250; DOI:10.1111/1471-0528.12081.</p>
<p>Manriquez, V. Inflammatory and remodeling response to surgical repair for pelvic organ prolapse. [ABS 198] Int Urogynecol J 2013; 24(Suppl 1): S151-152</p>
<p>Margulies R. Complications Requiring Reoperation Following Vaginal Mesh Kit Procedures for Prolapse. (2008)</p>
<p>Margulies R. Outcomes of transvaginal uterosacral ligament suspension: systematic review and metaanalysis. Am J Obstet Gynecol 2010</p>
<p>Markland AD, et al. Prevalence and trends of urinary incontinence in adults in the United States, 2001 to 2008. (2011)</p>
<p>Marsh FA and Assassa P. An Audit of the Introduction of TVT Secur in Clinical Practice. Int Urogynecol J 2007; 18(Suppl 1): S25-S105</p>
<p>Martan A. TVT SECUR System - Tension-free Support of the Urethra in Women Suffering from Stress Urinary Incontinence - Technique and Initial Experience. Ces Gynek 72 (2007) C. 1 s.42-49</p>
<p>Martin LA, et al. Reoperation After Robotic and Vaginal Mesh Reconstructive Surgery: A Retrospective Cohort Study. Female Pelvic Med Reconstr Surg 2015; 21(6): 315-318</p>
<p>Mary C. Comparison of the in vivo behavior of polyvinylidene fluoride and polypropylene sutures used in vascular surgery. ASAIO Journal (1998) 44: 199-206</p>

Medical Literature

Masata J, et al. [IUGA Abs OP 108] Randomized Prospective trial of a Comparison of the Efficacy of TVT-O and TVT Secur System in the Treatment of Stress Urinary Incontinent Women: Long-Term Results with a Minimum of Five Years Follow-Up. <i>Int Urogynecol J</i> (2015); 26(Suppl 1): S137-S138.
Masata J, et al. Randomized trial of a comparison of the efficacy of TVT-O and single-incision tape TVT Secur systems in the treatment of stress urinary incontinent women -2-year follow-up. <i>Int Urogynecol J</i> (2012) 23: 1403-1412.
Masata J, Svabik K, Drahoradova P, et al. Randomized prospective trial of a comparison of the efficacy of TVT-O and TVT secur system in the treatment of stress urinary incontinent women - comparison of the long- and short-term results. <i>Neurourol Urodyn</i> 2011; 30: 805-806.
Masata. [case report] Pudendal neuralgia following transobturator inside-out tape procedure (TVT-O). case report and anatomical study (2012)
Mathias, Steege. Chronic Pelvic Pain. Prevalence, Health-Related Quality of Life, and Economic Correlates. <i>Obstet Gynecol</i> 1996; 87: 321-7
Mattimore J, et al. [AUA Abs FR11-07] The History of Pelvic Organ Prolapse from Antiquity to Present Day. (2015)
Maurer M. Prosthetic meshes for repair of hernia and pelvic organ prolapse: comparison of biomechanical properties. <i>Materials</i> 2015; 8: 2794-2808
Mazloomdoost D, et al. Patient outcomes following surgical management of mesh-related complications. <i>Female Pelvic Med Reconstr Surg</i> , 2015 Sept/Oct; 21(5) (Suppl 1): S118 (Poster 135).
Mazouni C, et al. Urinary complications and sexual function after the tension-free vaginal tape procedure. <i>Acta Obstet Gynecol Scand</i> 2004; 83: 955-961
Mazzilli R. Sexual dysfunction in diabetic women: prevalence and differences in type 1 and type 2 diabetes mellitus. <i>DMS&O:Targets and Therapy</i> (2015); 8: 97-101
McAchrn S. Robotic Abdominal Sacrocolpopexy, Chapter 9, 117-129
McCracken GR, et al. Five-Year Follow-Up Comparing Tension-Free Vaginal Tape and Colposuspension. <i>Ulster Med J</i> (2007); 76(3): 146-149.
McDermott C. Sacral Colpopexy Versus Transvaginal Mesh Colpopexy in Obese Patients. <i>J Obstet Gynaecol Can</i> 2013; 35(5): 461-467
McGregor. Evaluation of the carcinogenic Risks to humans associated with surgical implants and other foreign bodies - a report of an IARC Monographs Programme Meeting. <i>Eur J Cancer</i> 36 (2000) 307-313
McLennan G. Perioperative experience of pelvic organ prolapse repair with the Prolift [®] and Elevate [®] vaginal mesh procedures. <i>Int Urogynecol J</i> 2012
McLennan G. Perioperative of POP repair with Prolift and Elevate vaginal mesh procedures. <i>Int Urogynecol J</i> (2013) 24: 287-294
McLennan M, et al. Bladder Perforation During Tension-Free Vaginal Tape Procedures: Abdominal versus Vaginal Approach. <i>Female Pelvic Med Reconstr Surg</i> ; 18(1), January/February 2012
Meana M. [Ch. 11] Painful Intercourse: Genito-pelvic pain/penetration disorder. <i>Hertlein's Systemic Sex Therapy</i> , Second Edition (2009) 191-209.
Melzack R. Pain Mechanisms: A New Theory. (1965)
Memon H. Comparison of graft-reinforced repairs and suture repair using a novel biomechanical test. <i>Int Urogynecol J</i> ; DOI: 10.1007/s00192-015-2787-5.
Menefee S. Colporrhaphy Compared With Mesh or Graft-Reinforced Vaginal Paravaginal Repair for Anterior Vaginal Wall Prolapse: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2011; 118: 1337-44
Meschia M, et al. [Pop 95, 12 mo fu] Multicenter prospective trial of TVT Secur for the treatment of primary stress urinary incontinence. <i>Urogynecol Int J</i> 2008; 22(2): 108-111.

Medical Literature

Meschia M, et al. Tension-free vaginal tape: analysis of risk factors for failures. <i>Int Urogynecol J</i> (2007) 18:419-422
Meschia M, Pifarotti P, Bernasconi F, et al. Tension-free vaginal tape (TVT) and intravaginal slingplasty (IVS) for stress urinary incontinence: a multi center randomized trial. <i>Am J Obstet Gynecol</i> 2006; 195: 1338-1342.
Meschia M, Pifarotti P, Spennacchio M, Buonaguidi A, Gattei U, Somigliana E. [Pop 50, 24-26 mo fu] A randomized comparison of tension-free vaginal tape and endopelvic fascia plication in women with genital prolapse and occult stress urinary incontinence. <i>Am J Obstet Gynecol</i> 2004; 190: 609-613.
Meschia M. TVT-Secur: A Minimally invasive procedure for the treatment of primary stress urinary incontinence. One year data from a multi-centre prospective trial. <i>Int Urogynecol J</i> (2009) 20: 313-317
Messelink B. The Standardization of terminology of pelvic floor muscle function and dysfunction: Report from the pelvic floor clinical assessment group of the international continence society. <i>Neurourol Urodyn</i> 2005; 24: 374-380.
Meyer I, et al. Synthetic Graft Augmentation in Vaginal Prolapse Surgery: Long-Term Objective and Subjective Outcomes. <i>J Minim Invasive Gynecol</i> . 2016 May-Jun; 23(4): 614-21; doi: 10.1016/j.jmig.2016.02.014.
Migliari R. Tension-free vaginal mesh repair for anterior vaginal wall prolapse. <i>Eur Urol</i> 2000; 38: 151-155.
Milani AL, et al. [IUGA, ICS Abs 81] Medium-Term Clinical Outcomes Following Trocar-Guided Mesh Repair of Vaginal Prolapse Using Partially Absorbable Mesh. <i>Int Urogynecol J</i> (2012); 23(Suppl 2): S128-S129
Milani AL, et al. Outcomes and predictors of failure of trocar-guided vaginal mesh surgery for pelvic organ prolapse. <i>Am J Obstet Gynecol</i> 2012; 206: 440.e1-8.
Milani AL, et al. Trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh: 1 year outcomes. <i>Am J Obstet Gynecol</i> 2011; 204: 74.e1-8
Milani AL, et al. Trocar-guided total tension-free vaginal mesh repair of post-hysterectomy vaginal vault prolapse. <i>Int Urogynecol J</i> (2009) 20: 1203-1211
Milani AL. [Abs 81] Medium-term clinical outcomes following trocar-guided mesh repair of vaginal prolapse using partially absorbable mesh. (2012)
Miller D, Lucente V, Babin E, Beach P, Jones P, Robinson D. [AUGS Abs Paper 24] Prospective Clinical Assessment of the Transvaginal Mesh Technique for Treatment of Pelvic Prolapse: 5-Year Results. <i>Female Pelvic Med Reconstr Surg</i> 2011; 17: 139-143
Miller D. [AUGS Abs Paper 24] Prospective clinical assessment of the transvaginal mesh (TVM) technique - 5 year result. <i>Female Pelvic Med Reconstr Surg</i> ; 16(5), Suppl. 2, September/October 2010.
Miller D. Informed surgical consent for a mesh/graft-augmented vaginal repair of pelvic organ prolapse. <i>Int Urogynecol J</i> 2012
Minkin M. Postmenopausal vaginal atrophy:evaluation of treatment with local estrogen therapy. <i>IJWH</i> (2013) 6: 281-288
Mirosh. [Pop 30, 1 yr fu - ICS Abs 640] TVT vs. Laparoscopic Burch Colposuspension for the Treatment of Stress Urinary Incontinence. (2006)
Mistrangelo E, et al. Rising use of synthetic mesh in transvaginal pelvic reconstructive surgery: A review of the risk of vaginal erosion. <i>J Minim Invas Gynecol</i> (2007) 14: 564-569
Miyazaki F. Raz Four-Corner Suspension for Severe Cystocele: Poor Results. <i>Int Urogynecol J</i> 1994; 5: 94-97

Medical Literature

Moalli PA, et al. Tensile Properties of five commonly used mid-urethral slings relative to the TVT. <i>Int Urogynecol J</i> (2008) 19: 655-663.
Moalli, Nager. Polypropylene mesh: evidence for lack of carcinogenicity. <i>Int Urogynecol J</i> (2014)
Moen, Matthews. [SGS Oral Poster 5] A comparison of midurethral sling versus burch urethropexy for treating urodynamic stress incontinence at the time of abdominal sacrocolpopexy. <i>J Pelvic Med Surg</i> ; 15(2), March/April 2009
Moir JC. The Gauze-Hammock Operation. A Modified Aldrige Sling Procedure. <i>J Obstet Gynecol Br CommonWlth</i> (1968); 75(1): 1-9.
Molden SM, Lucente VR. New minimally invasive slings: TVT Secur. <i>Curr Urol Rep</i> , 2008 Sep; 9(5): 358-61.
Moller A. Effect of preoperative smoking intervention on postoperative complications: a randomised clinical trial. <i>Lancet</i> (2002) 359: 114-117
Montera R, et al. Anterior colporrhaphy plus inside-out tension-free vaginal tape for associated stress urinary incontinence and cystocele: 10-year follow up results. <i>Neurourol Urodyn</i> (2017); doi:10.1002/nau.23439
Montoya TI, et al. Sensory neuropathy following suspension of the vaginal apex to the proximal uterosacral ligaments. <i>Int Urogynecol J</i> 2012; 23: 1735-1740.
Montoya. Anatomic relationships of the pudendal nerve branches_UTSW anat study (2011)
Moore J, et al. The use of tantalum mesh in cystocele with critical report of ten cases. <i>Am J Obstet Gynecol</i> 1955; 69: 1127-35
Moore R and Miklos JR. Vaginal mesh kits for pelvic organ prolapse, friend or foe: a comprehensive review. <i>Sci World J</i> 2009; 9: 163-189.
Moore, Miklos. [ICS Abs 827] MiniArc single incision sling: 1 year follow-up on a new minimally invasive treatment for female SUI. (2009)
Moore, Miklos. [IUGA Abs 298] Single incision mini-sling. 1 year follow-up on a new minimally invasive treatment for female SUI. <i>Int Urogynecol J</i> (2009); 20(Suppl 3): S241-S429
Morgan JE. A sling operation, using Marlex polypropylene mesh, for treatment of recurrent stress incontinence. <i>Am J Obstet Gynecol</i> (1970); 106(3): 369-377.
Morgan. The Marlex sling operation for the treatment of recurrent stress urinary incontinence: A 16-year review (1985)
Mostafa, et al. Single-incision mini-slings v. standard midurethral slings in surgical management of female stress urinary incontinence: an updated systematic review and meta-analysis of effectiveness and complications. <i>Eur Urol</i> 65 (2014) 402-407. (Engleman/Adkins Trial Exhibit P2281)
Mueller, Kenton, et al. Outcomes in 450 women after minimally invasive abdominal sacrocolpopexy for Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2016; 22: 267-271.
Mulherin et al. Sjogren's syndrome in women presenting with chronic dyspareunia. <i>Br J Obstet Gynecol</i> 1997; 104: 1019-1023.
Mundy. A Trial Comparing the Stamey Bladder Neck Suspension Procedure with Colposuspension for the Treatment of Stress Incontinence. <i>Br J Urol</i> (1983) 55: 687-690
Murphy M, et al. Outcome Incidence: A Retrospective Series of Over 1000 Patients Following Transvaginal Mesh Surgery for Pelvic Organ Prolapse. American Urogynecologic Society. 2012
Murphy M, et al. Time to rethink: An Evidence based response from pelvic surgeons to the FDA Safety Communication: "UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse". <i>Int Urogynecol J</i> (2011). D01 10.1007/s00192 001 1581 2

Medical Literature

Murphy M, Holzberg A, van Raalte H, Kohli N, Goldman HB, Lucente V; Pelvic Surgeons Network. Time to rethink: an evidence-based response from pelvic surgeons to the FDA Safety Communication: "UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse". Int Urogynecol J. 2012 Jan; 23(1): 5-9.
Murphy M. Clinical Practice Guidelines on Vaginal Graft Use from the Society of Gynecologic Surgeons. Obstet Gynecol (2008) 112: 1123-1130
Murphy M. Early US Experience with Vaginal Extraperitoneal colpopexy using a polypropylene graft (Prolift™) for the treatment of pelvic organ prolapse. [ABS 392] Int Urogynecol J 2006; 17(Suppl 2): S273
Muzsnai. Retropubic vaginopexy for correction of urinary stress incontinence. Obstet Gynecol;. 59(1), January 1982.
Nager C. Design of the Value of Urodynamic Evaluation (ValUE) Trial: A Non-Inferiority Randomized Trial of Preoperative Urodynamic Investigations. Contemp Clin Trials, 2009 November; 30(6): 531-539
Nager C. Midurethral Slings: Evidence-based Medicine vs. The Medicolegal System. Accepted Manuscript to appear in: American Journal of Obstetrics and Gynecology; 2016 doi: 10.1016/j.ajog.2016.04.018
Nager C. Randomized Trial of Urodynamic Testing before Stress-Incontinence Surgery. N Engl J Med 366;21 1987-1997; Supplementary Index
Nager CW. AUGS - Final Presidential Blog (2014)
Nager CW. Midurethral slings: evidence-based medicine vs the medicolegal system. Am J Obstet Gynecol (2016) 708-711.
Nager CW. Synthetic full-length midurethral slings remain the standard of care for SUI surgery. OBJ Management, November 2012; 24(11)
Nager, Sirls, Kenton, Richter (UITN) - (VALUE) A Randomized Trial of Urodynamic Testing before Stress-Incontinence Surgery. N Engl J Med 366; 21, May 2012
Nambiar, et al. Single incision sling operations for urinary incontinence in women: A Cochrane Review. Int Urogynecol J (2014); 25(Suppl 1): S8-S9 (Engleman Trial Exhibit P2310)
Narang S. Initial experience of TVT-Abbrevio at a tertiary care hospital. (2013)
Narimoto K. [Abs 456] Safeness of Tension Free Vaginal Mesh Procedure for Treatment of Post Hysterectomy Prolapse in Japan. Int Urogynecol J (2009); 20(Suppl 3): S241-S491.
Natale F, et al. A prospective, randomized, controlled study comparing Gynemesh, a synthetic mesh, and Pelvicol, a biologic graft, in the surgical treatment of recurrent cystocele. Int Urogynecol J (2009) 20: 75-81.
Nerli RB, Kumar AG, Koura A, Prabha V, Alur SB. [Pop 36] (TOT) Transobturator vaginal tape in comparison to tensionfree vaginal tape: A prospective trial with a minimum 12 months follow-up. Indian J Urol 2009; 25: 321-325.
Neuman M, Sosnovski V, Kais M, Ophir E, Bornstein J. Transobturator vs single-incision suburethral mini-slings for treatment of female stress urinary incontinence: early postoperative pain and 3-year follow-up. J Minim Invasive Gynecol, 2011 Nov-Dec; 18(6): 769-73.
Neuman M. [Pop 100, 1 yr fu] Perioperative Complication and Early Follow-up with 100 TVT-Secur Procedures. J Minim Invas Gynecol (2008) 15: 480-484
Neuman M. [Pop 100] TVT-SECUR. 100 teaching operations with a novel anti-incontinence procedure. Pelviperineology 2007; 26: 121-123.
Neuman M. [Pop 620 -8 yr fu TVT, 350-2yr fu TVT-O - IUGA Abs 081] TVT and TVT-Obturator: Comparison of Two Operative Procedures. Int Urogynecol J (2006); 17(Suppl 2): S101-152

Medical Literature

Neuman M. Post Tension-free Vaginal Tape Voiding Difficulties. J Pelvic Med Surg; 10(1), January/February 2004
Neuman M. Training TVT Secur: The First 150 Teaching Operations. Int Urogynecol J 2007; 18(Suppl 1): S25-S105
Neuman M. TVT-Secur: 100 teaching operations with a novel anti-incontinence procedure. Pelviperineology 2007; 26: 121-123.
Nguyen J, Burchette. Outcome after Anterior Vaginal Prolapse Repair: A randomized Controlled Trial. Obstet Gynecol 2008; 111: 891-8
Nguyen J. [Pop 4,142] Perioperative Complications and Reoperations After Incontinence and Prolapse Surgeries Using Prosthetic Implants. Obstet Gynecol, 2012 Mar; 119(3): 539-46
NHS. Single-incision suburethral short tape insertion for stress urinary incontinence in women. Interventional procedure guidance 262 (Engleman Trial Exhibit P2531)
Nichols DH. The Mersilene Mesh Guaze-Hammon for Severe Urinary Stress Incontinence. Obstet Gynecol 1973; 41(1): 88-93.
Nicita G. A new operation for genitourinary prolapse. J Urol 1998; 160: 741-745.
Nicolau-Toulouse V. Does Bilateral Sacrospinous Fixation With Synthetic Mesh Recreate Nulliparous Pelvic Anatomy? An MRI Evaluation. Femal Pelvic Med Reconstr Surg 2014; 20: 222-227.
Niemczyk. [Pop 100, 2 mo fu] United States Experience with Tension-Free Vaginal Tape Procedure for Urinary Stress Incontinence: Assessment of Safety and Tolerability. Techniques in Urology; 7(4): 261-265
Nieminen K. Anatomic and functional assessment and risk factors of recurrent prolapse after vaginal sacrospinous fixation. Acta Obstet Gynecol Scand 2003; 82: 471-478
Nieminen K. Outcomes after anterior vaginal wall repair with mesh: a randomized, controlled trial with a 3 year follow-up. Am J Obstet Gynecol 2010; 203: 235.e1-8.
Nieminen K. Symptom resolution and sexual function after anterior vaginal wall repair with or without polypropylene mesh. Int Urogynecol J (2008) 19: 1611-1616
Nikkolo C. Randomized clinical study evaluating the impact of mesh pore size on chronic pain after Lichtenstein hernioplasty. J Surg Res 2014; 191(2): 311-317.
Nilsson C. [7 yr fu] Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. Obstet Gynecol (2004) 104: 1259-1262
Nilsson C. Creating a gold standard surgical procedure. The development and implementation of TVT (Ulf Ulmsten Memorial Lecture 2014). Int Urogynecol J 2015; DOI 10.1007/s00192-014-2616-2.
Nilsson C. Creating a gold standard surgical procedure: the development and implementation of TVT. Int Urogynecol J 2015; 26(4): 467-469 (Adkins Trial Exhibit P2282)
Nilsson CG, et al. [Pop 90, median 56 mo fu] Long-term Results of the Tension-free Vaginal Tape (TVT) Procedure for Surgical Treatment of Female Stress Urinary Incontinence. Int Urogynecol J 2001 (Suppl 2): S5-S8
Nilsson CG, Palva K, Aarnio R, Morcos E, Falconer C. [Pop 58, 17 yrs fu] Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. Int Urogynecol J (2013) 24: 1265-1269. doi:10.1007/s00192-013-2090-2.
Nilsson CG. Eleven years prospective follow-up of the tension-free vaginal tape procedure for treatment of stress urinary incontinence. Int Urogynecol J (2008) 19: 1043-1047
Nilsson M, et al. (Swedish Registry) [Pop 3334, 12 mo fu] Female urinary incontinence: patient-reported outcomes 1 year after midurethral sling operations. Int Urogynecol J, 2012 Oct; 23(10): 1353-1359.
Nolfi AL, et al., Potential mechanisms for mesh-related complications: exposure vs pain. Female Pelvic Med Reconstr Surg, 2015 Sept/Oct; 21(5) (Suppl 1): S35 (Oral Poster 14).

Medical Literature

Nolfi, et al. Host response to synthetic mesh in women with mesh complications. Am J Obstet Gynecol 2016; 215: 206.e1-8 (Engleman Trial Exhibit P1712)
North A, et al. A 2-year observational study to determine the efficacy of a novel single incision sling procedure (Minitape) for female stress urinary incontinence. BJOG 2010; 117: 356-360.
Norton P. Collagen synthesis in women with Genital Prolapse or Stress Urinary Incontinence. (Abstract only) 1992
Novara G, Artibani W, Barber MD, et al. Updated systematic review and meta-analysis of the comparative data on colposuspensions, pubovaginal slings, and midurethral tapes in the surgical treatment of female stress urinary incontinence. Eur Urol (2010); 58(2): 218-238. doi:10.1016/j.eururo.2010.04.022
Novara G, et al. Tension-free midurethral slings in the treatment of female stress urinary incontinence: a systematic review and meta-analysis of randomized controlled trials of effectiveness. Eur Urol, 2007 Sep; 52(3): 663-78.
Novara G, Galfano A, Boscolo-Berto R, Secco S, Cavalleri S, Ficarra V, Artibani W. [meta-analysis] Complication rates of tension-free midurethral slings in the treatment of female stress urinary incontinence: a systematic review and meta-analysis of randomized controlled trials comparing tension-free midurethral tapes to other surgical procedures and different devices. Eur Urol 53 (2008): 288-309
Nygaard I. Long-term outcomes following abdominal sacrocolpopexy for pelvic organ prolapse. JAMA, 2013 May 15; 309(19): 2016-2024.
Nygaard IE, et al. Abdominal sacrocolpopexy: a comprehensive review. Obstet Gynecol 2004; 104: 805-823.
O'Sullivan O. Sacrocolpopexy: is there a consistent surgical technique? Int Urogynecol J 2015
Ogah J. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. Cochrane Database Syst Rev, 2009 Oct 7;(4):CD006375
Ogah J. Minimally Invasive Synthetic Suburethral Sling Operations for Stress Urinary Incontinence in Women: A Short Version Cochrane Review. Neurourol Urodyn 2011; 30: 284-291.
Ogah. Minimally invasive synthetic suburethral sling operations. Cochrane Review [Abstract] Cochrane Database Review; The Cochrane Library 2009, Issue 4
Ohno MS, Richardson ML, Sokol ER. Abdominal sacral colpopexy versus sacrospinous ligament fixation: a cost-effectiveness analysis. Int Urogynecol J 2016; 27(2): 233-7.
Okuda H. Abs 474 Improvement of Voiding Function by a Tension-Free Vaginal Mesh Procedure for Cystocele and the Necessity of a Second-Stage Transobturator Vaginal Tape Procedure. Eur Urol Suppl 2009; 8(4):239.
Okulu, et al. Use of three types of synthetic mesh material in sling surgery: a prospective randomized clinical trial evaluating effectiveness and complications. Scand J Urol (2013) 47: 217-224 (Engleman Trial Exhibit P1842)
Oliphant. Trends in Stress Urinary Incontinence Inpatient Procedures in the US, 1979-2004. Am J Obstet Gynecol 2009; 200: 521.e1-521.e6
Oliveira LM et al. [Pop 85, med 14 mos fu - Abs 328] Comparison of retro-pubic TVT, pre-pubic TVT and TVT transobturator in surgical treatment of women with stress urinary incontinence. Int Urogynecol J 2006; 17(Suppl 2): 5171-5359.
Oliveira R, et al. [Pop 90, 12 mo fu] Exploratory Study Assessing Efficacy and Complications of TVT-O, TVT-Secur, and Mini-Arc: Results at 12-Month Follow-Up. Eur Urol (2011); doi:10.1016/j.eururo.2011.01.018
Oliveira R. [Pop 107, 15 mo fu] Short-term assessment of a tension-free vaginal tape for treating female stress urinary incontinence. BJU Int (2008) 104: 225-228

Medical Literature

Olsen AL. Epidemiology of surgically managed pelvic organ Prolapse and Urinary Incontinence. <i>Obstet Gynecol</i> , 1997 Apr; 89(4): 501-6.
Olsson I, Abrahamsson AK, Kroon UB. [Pop 147, 11.5 yrs fu] Long-term efficacy of the tension-free vaginal tape procedure for the treatment of urinary incontinence: a retrospective follow-up 11.5 years post-operatively. <i>Int Urogynecol J</i> (2010); 21(6): 679-683. doi:10.1007/s00192-009-1083-7
Ong, Thames, et al. [IUGA Abs PP 19] The Myth: In Vivo Degradation of Polypropylene Meshes. <i>Int Urogynecol J</i> (2016); 27(Suppl 1): S37-S38.
O'Rourke PJ. Sling Techniques in the Treatment of Genuine Stress Incontinence. <i>BJOG</i> 2000; 107(2): 147-156.
Osborn DJ. Obesity and female stress urinary incontinence. <i>Urology</i> , 2013 Oct; 82(4): 759-63
O'Sullivan, Matthews, O'Reilly. Sacrocolpopexy: is there a consistent surgical technique? <i>Int Urogynecol J</i> (2016) 27: 747-750.
Ozel. The impact of pelvic organ prolapse on sexual function in women with urinary incontinence. <i>Int Urogynecol J</i> (2005) 17: 14-17
Padilla-Fernández B, et al. Results of the surgical correction of urinary stress incontinence according to the type of transobturator tape utilized. <i>Arch Ital Urol Androl</i> 2013; 85: 149-53.
Paily V. [IUGA Abs 854] Transvaginal Repair of Vault Prolapse with Full Length Polypropylene Mesh at Low Cost. <i>Int Urogynecol J</i> (2011); 22(Suppl 2): S197-S1768.
Palma F, et al. Vaginal atrophy of women in postmenopause. Results from a multicentric observational study: The AGATA study. <i>Maturitas</i> 2016; 83: 40-44.
Palomba S, Oppedisano R, Torella M, Falbo A, Maiorana A, Materazzo C, Tartaglia E, Tolino A, Mastrantonio P, Alio L, Colacurci N, Zullo F; SIMS Italian Group. [Pop 120, 64 mo fu] A randomized controlled trial comparing three vaginal kits of single-incision mini-slings for stress urinary incontinence: surgical data. <i>Eur J Obstet Gynecol Reprod Biol</i> , 2012 Jul; 163(1): 108-112.
Palva K, Rinne K, Aukee P, et al. [Pop 267, 60 mo fu] A randomized trial comparing tension-free vaginal tape with tensionfree vaginal tape-obturator: 36-month results. <i>Int Urogynecol J</i> 2010; 21: 1049-1055.
Pan, et al. A systematic review and meta-analysis of conventional laparoscopic sacrocolpopexy versus robot-assisted laparoscopic sacrocolpopexy. <i>Int J Gynecol Obstet</i> 132 (2016) 284-291.
Pandit A. Design of surgical meshes - an engineering perspective. <i>Technology and Health Care</i> 2004; 12: 51-65
Pandit L. Postmenopausal vaginal atrophy and atrophic vaginitis. <i>Am J Med Sci</i> 1997; 314: 228-231.
Paraíso MF, Walters MD, Karram MM, et al. [Pop 72, 2 yr fu] Laparoscopic Burch colposuspension versus tension-free vaginal tape: a randomized trial. <i>Obstet Gynecol</i> 2004; 104(6): 1249-58. PubMed PMID: 15572485.
Paraíso MF, Walters MD, Rackley RR, Melek S, Hugney C. Laparoscopic and abdominal sacral colpopexies: a comparative cohort study. <i>Am J Obstet Gynecol</i> 2005; 192: 1752-1758.
Paraíso MFR, et al. Pelvic support defects and visceral and sexual function in women treated with sacrospinous ligament suspension and pelvic reconstruction. <i>Am J Obstet Gynecol</i> 1996; 175: 1423-31.
Parden AM, Richter HE, et al. [Pop 1316, median 36.4 mo fu] Incontinence outcomes in women undergoing primary and repeat midurethral sling procedures. <i>Obstet Gynecol</i> , 2013 February; 121(201): 273-278.
Pardo. [Pop 110, 12 mo fu] ICS-IUGA Abs 221 Effectiveness of TVT-Secur compared with Miniarc for stress urinary incontinence: a randomized controlled trial with mini-sling. <i>Int Urogynecol J</i> (2010); 21(Suppl 1): S322

Medical Literature

Park Y. Laparoscopic Reconstructive Surgery is Superior to Vaginal Reconstruction in the Pelvic Organ Prolapse. <i>Int J Med Sci</i> 2014; 11: 1082-1088.
Parnell. Management of recurrent urinary stress incontinence by the Marshall-Marchetti-Krantz vesicourethropexy. <i>J Urol</i> 1984; 132: 912-914.
Pastore AL, et al. [Pop 42, 1 yr fu] Evaluation of sexual function and quality of life in women treated for stress urinary incontinence: tension-free transobturator suburethral tape versus single-incision sling. <i>J Women's Health</i> (2016); 25(4): 1-5
Patel. [Pop 150, median 8 mos] Is Burch or mid-urethral sling better with abdominal sacral colpopexy? <i>Int Urogynecol J</i> (2009) 20:787-790
Patnam R, et al., Standing vs sitting, does it matter in provocative stress testing? <i>Female Pelvic Med Reconstr Surg</i> , 2015 Sept/Oct; 21(5) (Suppl 1): S73 (Poster 38).
Pauls, Karram. Practice Patterns of physician members of the [AUGS] regarding female sexual dysfunction: results of a national survey. <i>Int Urogynecol J</i> (2005) 16: 460-467
Pécheux O, Giraudet G, Drumez E, Di Serio M, Estelle JD, De Landsheere L, Cosson M. Long-term (8.5 years) analysis of the type and rate of reoperation after transvaginal mesh repair (Prolift®) in 349 patients. <i>Eur J Obstet Gynecol Reprod Biol</i> . 2018 Oct 6; 232:33-39. doi: 10.1016/j.ejogrb.2018.10.009. [Epub ahead of print]
Penalver M, et al. Should sacrospinous ligament fixation for the management of pelvic support defects be part of a residency program procedure? The University of Miami experience. <i>Am J Obstet Gynecol</i> 1998; 178: 326-9
Perkins CE, et al. The Role of Mid-urethral Slings in 2014: Analysis of the Impact of Litigation on Practice. <i>Curr Bladder Dysfunct Rep</i> (2015) 10: 39-45.
Peters K. Prevalence of pelvic floor dysfunction in patients with interstitial cystitis. <i>Urology</i> 2007; 70: 16-18
Petros P, Ulmsten U. An integral theory and its method for the diagnosis and management of female urinary incontinence. <i>Scand J Urol Nephrol Suppl</i> . No. 153, 1993.
Petros P. Comment on Maher C, Schussler B. The need for randomised controlled trials in urogynaecology. <i>Int Urogynecol J</i> (2007) 18: 231-232
Petros P. Creating a gold standard device. Scientific discoveries leading to TVT and beyond (Ulf Ulmsten Memorial Lecture 2014). <i>Int Urogynecol J</i> 2015; DOI 10.1007/s00192-015-2639-3.
Petrou, Blaivas. Suprameatal Transvaginal Urethrolisis. (1999)
Phillips N. Female sexual dysfunction: evaluation and treatment. <i>Am Fam Phys</i> (2000); 62(1): 127-136
Phillips. [case report] Case report of tension-free vaginal tape-associated bowel obstruction and relationship to body habitus. <i>Int Urogynecol J</i> (2009) 20: 367-368
Pifarotti. [Pop 18, 1 yr fu] A randomized prospective comparison of TVT and endopelvic fascia plication in the treatment of occult stress urinary incontinence in patients with genital prolapse: preliminary data. <i>Urogynaecol Int J</i> ; 15(1), Jan-Apr 2001.
Polichetti. [IUGA Abs. 557] SUS (suburethral support): a new technique for short suburethral sling application. <i>Int Urogynecol J</i> (2009); 20(Suppl 3): S241-S429
Porena M, Costantini E, Frea B, et al. [Pop 148, mean 31 mo fu] Tension-free vaginal tape versus transobturator tape as surgery for stress urinary incontinence: results of a multicentre randomised trial. <i>Eur Urol</i> 2007; 52: 1481-1490.
Pradhan A, et al. [meta-analysis] Effectiveness of midurethral slings in recurrent stress urinary incontinence: A systematic review and meta-analysis. <i>Int Urogynecol J</i> (2012) 23: 831-841.

Medical Literature

Prakash P, et al. A prospective randomised controlled trial comparing chronic groin pain and quality of life in lightweight versus heavyweight polypropylene mesh in laparoscopic inguinal hernia repair. <i>J Minim Acc Surg</i> 2016; 12(2):154-161.
Prien-Larsen JC, Hemmingsen L. [Pop 316, 5 yr fu] Long-term outcomes of TVT and IVS operations for treatment of female stress urinary incontinence: monofilament vs. multifilament polypropylene tape. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> (2009) 20: 703-709
Pulliam S. Use of synthetic mesh in pelvic reconstructive surgery: a survey of attitudes and practice patterns of urogynecologists. <i>Int Urogynecol J</i> (2007) 18: 1405-1408
Qatawneh A. Transvaginal cystocele repair using tension-free polypropylene mesh at the time of sacrospinous colpopexy for advanced uterovaginal prolapse: a prospective randomised study. <i>Gynecol Surg</i> (2013) 10: 79-85
Quemener J, et al. [Pop 250, 20 mo fu] Rate of re-interventions after transvaginal pelvic organ prolapse repair using partially absorbable mesh (Prolift M): 20 months median follow-up outcomes. <i>Eur J Obstet Gynecol Reprod Biol</i> 175 (2014) 194-198. http://dx.doi.org/10.1016/j.ejogrb.2013.12.031
Rackley RR, et al. Tension-free Vaginal Tape and Percutaneous Vaginal Tape Sling Procedures. <i>Techniques in Urology</i> 2001; 7: 90-100.
Rardin CR, Erekson EA, Sung VW, Ward RM, Myers DL. Uterosacral Colpopexy at the time of vaginal hysterectomy. <i>J Reprod Med</i> , 2009 May; 54(5): 273-280.
Rawlings T, et al. Prolapse Recurrence After Transvaginal Mesh Removal. (2015)
Raz R. A controlled trial of intravaginal estriol in postmenopausal women with recurrent urinary tract infections. <i>N Engl J Med</i> (1993); 329(11): 753-756
Rechberger T, Rzezniczuk K, Skorupski P, et al. A randomized comparison between monofilament and multifilament tapes for stress incontinence surgery. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2003; 14: 432-436.
Rechberger T. FASCIAL SLINGS - Role of fascial collagen in stress urinary incontinence. <i>Am J Obstet Gynecol</i> (1998) 1511-1514
Rechberger. (Polish_Eng abstract) The tissue reaction to polypropylene mono-et multifilamentous tape used in surgical techniques of stress urinary incontinence treatment. <i>GIN POL</i> 2003; 74: 9
Rehman. [Cochrane Review] Traditional suburethral sling operations for urinary incontinence in women (Review). 2011 The Cochrane Collaboration
Reich A, Kohorst F, Kreienberg R, Flock F. [7 yr fu] Long-term results of the tension-free vaginal tape procedure in an unselected group: a 7-year follow-up study. <i>Urology</i> (2011) 78: 774-777
Reid R. Site-specific prolapse surgery. II. Vaginal paravaginal repair augmented with either synthetic mesh or remodelling xenograft. <i>Int Urogynecol J</i> (2011) 22: 601-609.
Reisenauer C, Carey MP, et al. (published Prosima) Anatomic study of prolapse surgery with nonanchored mesh and a vaginal support device. <i>Am J Obstet Gynecol</i> 2010; 203: 590.e1-7.
Reisenauer C, Shiozawa T, Huebner M, Carey M. [IUGA Abs 150] Anatomical cadaver study of pelvic floor reconstruction using a new polypropylene implant vaginal repair system and a vaginal support device. <i>Int Urogynecol J</i> (2009); 20(Suppl 2): S200.
Reisenauer C. Anatomical conditions for pelvic floor reconstruction with polypropylene implant and its application for the treatment of vaginal prolapse. <i>Eur J Obstet Gynecol Reprod Biol</i> 2007; 131: 214-225.
Reisenauer. Transobturator Vaginal tape inside-out. A minimally invasive treatment of stress urinary incontinence: surgical procedure and anatomical conditions. <i>Eur J Obstet Gynecol Reprod Biol</i> 127 (2006) 123-129.

Medical Literature

Reissing E. Pelvic floor muscle functioning in women with vulvar vestibulitis syndrome. J Psychosoma Obstet Gynecol, 2005 June; 26(2): 127-113
Renganathan. A series of Advantage suburethral slings. 2011 The Cochrane Collaboration. J Obstet Gynaecol, August 2011; 31: 521-523
Rezapour M, et al. [Pop 49, mean 4 yr fu] Tension-Free Vaginal Tape (TVT) in Stress Incontinent Women with Intrinsic Sphincter Deficiency (ISD) - A Long-Term Follow-up. Int Urogynecol J (2001) (Suppl 2): S12-S14.
Rezapour M, Ulmsten U. [Pop 34, 4 yr fu] Tension-Free Vaginal Tape (TVT) in Women with Recurrent Stress Urinary Incontinence - A Long-term Follow Up. Int Urogynecol J (2001) (Suppl 2): S9-S11.
Rezapour M, Ulmsten U. [Pop 80, 4 yr fu] Tension-Free Vaginal Tape (TVT) in Women with Mixed Urinary Incontinence - A Long-Term Follow-up. Int Urogynecol J (2001) (Suppl 2): S15-S18.
Riachi L. A New minimally invasive treatment option for stress urinary incontinence in women: TVT-Abbrevio, a shorter sling with an inside-out transobturator approach. (2013)
Richardson ML, Elliott CS, Shaw JG, Comiter CV, Chen B, Sokol ER. To sling or not to sling at time of abdominal sacrocolpopexy: a cost-effectiveness analysis. J Urol 2013; 190(4): 1306-12.
Richter HE, et al. A trial of continence pessary compared with behavioral therapy vs. combined therapy for stress incontinence-a randomized controlled trial. Obstet Gynecol, 2010 March; 115(3): 609-617.
Richter HE, Kenton KS. Retropubic versus transobturator midurethral slings for stress incontinence. N Eng J Med 2010; 362: 2066-2076.
Richter L. Pelvic Organ Prolapse - Vaginal and Laparoscopic Mesh: The Evidence. Obstet Gynecol Clin N Am 2016; 43: 83-92
Richter, Brubaker, Moalli, Boreham (UITN). Factors associated with incontinence frequency in a surgical cohort of stress incontinent women. (2005)
Richter, Brubaker, Zimmern, Sirls (UITN). SISTER [Pop 482, 7 yr fu] Patient Related Factors Associates with Long-Term Urinary Continence After Burch Colposuspension and Pubovaginal Fascial Sling Surgeries. J Urol; 188: 485-489, August 2012
Ridgeway B, et al. Small bowel obstruction after vaginal vault suspension: a series of three cases. Int Urogynecol J (2007) 18: 1237-1241.
Ridgeway, Chen, Paraiso [Clin Ob Gyn] The Use of Synthetic Mesh in Pelvic Reconstructive Surgery. Clin Obstet Gynecol (2008); 51(1): 136-152
Rinne et al. [Pop 265, 12 mo fu] A randomized trial comparing TVT with TVT-O: 12-month results. Int Urogynecol J (2008) 19: 1049-1054
Rinne, Nilsson. [Pop 42] Dynamic MRI confirms support of the mid-urethra by TVT and TVT-O surgery for stress incontinence. Nordic Federation of Societies of Obstetrics and Gynecology 90 (2011) 629-635
Riva D, Sacca V, Tonta A, et al. [Pop 131, 1 yr fu - IUGA Abs. 060] TVT versus TOT: a randomized study at 1 year follow-up. Int Urogynecol J 2006; 17(Suppl 2): S93.
Riviere J. Sexual function in women after vaginal surgery with synthetic mesh material. Clin Exp Obstet Gynecol 2014; 41(3): 258-60
Rodriguez M. A review of the Evidence for Overlap Between Urological and Nonurological Unexplained Clinical Conditions. J Urol (2009); 182(5): 2123-2131
Rogers. Sexual function in women with pelvic floor disorders. (2013)
Rogers. What's Best in the Treatment of Stress Urinary Incontinence? (2010) 10.1056/nejme1005367
Rogo-Gupta L, et al. Trends in the Surgical Management of Stress Urinary Incontinence Among Female Medicare Beneficiaries, 2002-2007. Urology (2013)

Medical Literature

Rohrbauer. [rabbit] Combined biaxial and uniaxial mechanical characterization of prosthetic meshes in a rabbit model. J Biomech 46 (2013) 1626-1632.
Roovers J. Collaboration with the mesh industry: who needs who? Int Urogynecol J 2016; 27: 1293-1295
Rosati M. A review of the role laparoscopic sacrocervicopexy. Curr Opin Obstet Gynecol 2014; 26: 000-000.
Ross S, et al. Single incision device (TVT Secur) versus retropubic tension-free vaginal tape device (TVT) for the management of stress urinary incontinence in women: a randomized clinical trial. BMC Res Notes, 2014 Dec 22; 7: 941
Ross S, et al. The short life cycle of a surgical device - Literature analysis using McKinlay's 7-stage model. Health Policy and Technol 2015; 4: 168-88.
Ross S, Robert M, Lier D, Eliasziw M, Jacobs P. Surgical management of stress urinary incontinence in women: safety, effectiveness and cost-utility of trans-obturator tape (TOT) versus tension-free vaginal tape (TVT) five years after a randomized surgical trial. BMC Women's Health 2011; 11: 34.
Ross S, Tang S, Schulz J, Murphy M, Goncalves J, Kaye S, Dederer L, Robert M. Single incision device (TVT Secur) versus retropubic tension-free vaginal tape device (TVT) for the management of stress urinary incontinence in women: a randomized clinical trial. BMC Res Notes. 2014 Dec 22; 7: 941 (Engleman Trial Exhibit P2557)
Roth CC, et al. Synthetic slings: which material, which approach. Curr Opin Urol 2006; 16: 234-239
Roth T. Diagnosis and treatment of delayed voiding and outlet obstruction after anti-incontinence surgery; a review. JPMS (2003); 9(6): 289-295
Roy P, et al. Efficacy and safety of the trans-obturator tape for female stress urinary incontinence. Int J Reprod Contrac Obstet Gynecol (2017); 6(6): 2427-2430. doi:10.18203/2320-1770.ijrcog20172325
Rubin EB, et al. States Worse Than Death Among Hospitalized Patients With Serious Illnesses. JAMA Internal Medicine (2016).
Rubod C. Biomechanical properties of vaginal tissue: preliminary results. Int Urogynecol J (2008) 19: 811-816
Rusavy Z. Are the same tapes really the same? Ultra sound study of laser-cut and mechanically cut TVT-O post-operative behavior. Int Urogynecol J (2017); DOI 10.1007/s00192-017-3516-z
Salamon C. Sexual Function Before and 1 Year After Laparoscopic Sacrocolpopexy. (2014)
Saltz SM, et al. Short-term assessment of patients undergoing the new tension free vaginal tape: Secur procedure for treatment of stress urinary incontinence. Int Urogynecol J 2007; 18(Suppl 1): S25-S105
Samour H. Minimally invasive cystocele repair technique using a polypropylene mesh introduced with the transobturator route. Arch Gynecol Obstet; DOI: 10.1007/s00404-014-3374-6.
Sand P. Prospective randomized trial of polyglactin 910 mesh to prevent recurrence of cystoceles and rectoceles. Am J Obstet Gynecol. 2001; 184: 1357-1364.
Sanses TVD. Anatomic outcomes of vaginal mesh procedure (Prolift) compared with uterosacral ligament suspension and abdominal sacrocolpopexy for pelvic organ prolapse: a Fellows' Pelvic Research Network study. Am J Obstet Gynecol, 2009 Nov; 201(5): 519.e1-8
Sarlos D, Kots L, Ryu G, Schaer G. [Pop 99, 68 at fu, mean 60 mos fu] Long-term follow-up of laparoscopic sacrocolpopexy (Gynemesh). Int Urogynecol J 2014; DOI: 10.1007/s00192-014-2369-y.
Sato K, et al. [AUA Abs PD50-03] Sexual function in female patients who underwent pelvic floor reconstruction with follow-up for a minimum of 5 years. (2015)
Sayer T, et al. (Prosima Investigators) [IUGA Presentation 090] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. Proxima results. Int Urogynecol J (2011); 22(Suppl 1): S89-S90

Medical Literature

Sayer, Hinoul, Gauld, et al. (Proxima) [IUJ] Medium-term clinical outcomes following surgical repair for vaginal prolapse with tension-free mesh and vaginal support device. <i>Int Urogynecol J</i> (2012) 23: 487-493
Sayer, Hinoul, Gauld, Slack. (Proxima Investigators) [IUGA Presentation 090] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. Proxima 29 month Study results. <i>Int Urogynecol J</i> (2011); 22(Suppl 1): S89-S90. doi: 10.1007/s00192-011-1600-3.
Schettini M, et al. Abdominal sacral colpopexy with prolene mesh. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 1999; 10: 295-299.
Schierlitz L, et al. A prospective randomised controlled trial comparing vaginal prolapse repair with and without tensionfree vaginal tape (TVT) in women with severe genital prolapse and occult stress incontinence: long term follow up. <i>Int Urogynecol J</i> 2010; 21(Suppl I): S2-S3.
Schimpf MO, et al. [SGS Systematic Review] Graft and Mesh Use in Transvaginal Prolapse Repair: A Systematic Review. <i>Obstet Gynecol</i> 2016; 0: 1-11
Schimpf MO, et al. Graft and Mesh Use in Transvaginal Prolapse Repair. Appendices 1-6. <i>Obstet Gynecol</i> 2016; 0: 1-11.
Schimpf MO, Rahn DD, Wheeler TL, Patel M, White AB, Orejuela FJ, El-Nashar SA, Margulies RU, Gleason JL, Aschkenazi SO, Mamik MM, Ward RM, Balk EM, Sung VW; Society of Gynecologic Surgeons Systematic Review Group. Sling surgery for stress urinary incontinence in women: a systematic review and metaanalysis. <i>Am J Obstet Gynecol</i> , 2014 Jul; 211(1): 71.e1-71.e27. Epub 2014 Jan 30. (Engleman Trial Exhibit P1989)
Schimpf, MO, et al. Graft and Mesh Use in Transvaginal Prolapse Repair: a systematic review. <i>Obstet Gynecol</i> 2016; 128: 81-91.
Schimpf, Murphy, et al. Supplemental Appendices. Graft and Mesh Use in Transvaginal Prolapse Repair: A systematic review. <i>Obstet Gynecol</i> 2016; 0: 1-11.
Schiotz H. [Pop 33, 10 yr fu] Ten-year follow-up after conservative treatment of stress urinary incontinence. <i>Int Urogynecol J</i> (2008) 19: 911-915
Schon Ybarra MA, Gutman RE, Rini D, Handa VL. Etiology of post-uterosacral suspension neuropathies. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2009; 20: 1067-71.
Schraffordt Koops. [Pop 634, 2 yr fu] Quality of life before and after TVT, a prospective multicentre cohort study, results from the Netherlands TVT database. <i>BJOG</i> 2006; 113: 26-29.
Schraffordt Koops. Result of the tension-free vaginal tape in patients with concomitant prolapse surgery: a 2-year follow-up study. An analysis from the Netherlands TVT database. <i>Int Urogynecol J</i> (2007) 18: 437-442.
Schraffordt Koops. The effectiveness of tension-free vaginal tape (TVT) and quality of life measured in women with previous urogynecologic surgery; Analysis from the Netherlands TVT database. <i>Am J Obstet Gynecol</i> (2006) 195: 439-44
Seklehner S, et al. A Meta-analysis of the performance of retropubic midurethral slings vs. transobturator midurethral slings. <i>J Urol</i> 2005; 193: 909-915.
Seo. [Pop 80, 12 mo fu - ICS Abs 23] Comparison between transobturator vaginal tape inside out and single incision sling system in the treatment of female stress urinary incontinence: prospective study. (2011)
Serati M, Bauer R, Cornu JN, Cattoni E, Braga A, Siesto G, Lizée D, Haab F, Torella M, Salvatore S. [Pop 191, 5 yr fu] TVT-O for the treatment of pure urodynamic stress incontinence: efficacy, adverse effects, and prognostic factors at 5-year follow-up. <i>Eur Urol</i> (2013); 63(5): 872-878. doi:10.1016/j.eururo.2012.12.022

Medical Literature

Serati M, Bogani G, et al. Robot-assisted Sacrocolpopexy for Pelvic Organ Prolapse: A Systematic Review and Meta-analysis of Comparative Studies. <i>Eur Urol</i> 66 (2014) 303-318.
Serati M, et al. [TVTO 10 yr fu] Tension-free Vaginal Tape-Obturator for Treatment of Pure Urodynamic Stress Urinary Incontinence: Efficacy and Adverse Effects at 10-year Follow-up. <i>Eur Urol</i> 2017; 71: 674-679.
Serati M, Ghezzi F, Cattoni E, Braga A, Siesto G, Torella M, Cromi A, Vitobello D, Salvatore S. [Pop 58, but 10 yrs fu] Tension-free vaginal tape for the treatment of urodynamic stress incontinence: efficacy and adverse effects at 10-year follow-up. <i>Eur Urol</i> (2012) 61: 939-946. doi:10.1016/j.eururo.2012.01.038
Serati M. TVT for the treatment of urodynamic stress incontinence: efficacy and adverse effects at 13-year follow up. (2015)
Serati. Surgical treatment for female stress urinary incontinence: what is the gold-standard procedure? <i>Int Urogynecol J</i> (2009) 20: 619-621
Serdinšek T, But I. Long-term results of two different trans-obturator techniques for surgical treatment of women with stress and mixed urinary incontinence: a 10-year randomised controlled study follow-up. <i>Int Urogynecol J</i> 2019; 30: 257-263.
Serdinšek T, et al. Long-term satisfaction rate of two different trans-obturator techniques for surgical treatment of women with urinary incontinence: a randomized study follow-up. <i>Eur J Obstet Gynecol Reprod Biol</i> (2017) 211: 200. doi:10.1016/j.ejogrb.2017.01.029
Sergent F. Which prostheses to use in mesh sacrocolpopexy? Experimental and clinical study. <i>Gynecologie Obstetrique & Fertilité</i> (2014).
SGS. Executive Committee Statement Regarding the FDA Communication: Surgical placement of mesh to repair pelvic organ prolapse imposes risks. (2011)
Shah D, et al. (Sovrin) Impact of Vaginal Surgery for Stress Urinary Incontinence of Female Sexual Function; Is the Use of Polypropylene Mesh Detrimental? <i>Urol</i> 2005; 65: 270-274.
Shah D, et al. Broad Based Tension-free Synthetic sling for stress urinary incontinence: 5-Year outcome. <i>J Urol</i> 2003; 170: 849-851.
Shah D. Short-Term Outcome Analysis of Total Pelvic Reconstruction with mesh: The Vaginal Approach. <i>J Urol</i> ; 171: 261-263 (January 2004)
Shah. Surgical management of lower urinary mesh perforation after mid-urethral polypropylene mesh sling: mesh excision, urinary tract reconstruction and concomitant pubovaginal sling with autologous rectus fascia. (2013)
Shao U, et al. [Pop 24, median 57 mo fu] Tension-free vaginal tape retropubic sling for recurrent stress urinary incontinence after Burch colposuspension failure. <i>Int J Urol</i> (2011) 18: 452-457
Sharifiaghdas F, et al. Long-term results of tension-free vaginal tape and pubovaginal sling in the treatment of stress urinary incontinence in female patients. <i>Clin Experim Obstet Gynecol</i> (2017); doi:10.12891/ceog3209.2017
Sharifiaghdas F, Martazavi N. [Pop 100, mean 40 mos fu] Tension-free vaginal tape and autologous rectus fascia pubovaginal sling for the treatment of urinary stress incontinence: a medium-term follow-up. <i>Med Princ Pract</i> 2008; 17: 209-214.
Shaw. Incidence of postoperative thigh pain after TVT-Obturator and TVT-Abbrevio. (2014)
Shek K, et al. Perigee versus Anterior Prolift in the treatment of Cystocele. <i>Int Urogynecol J</i> (2008); 19(Suppl 1): S1-S166.
Shepherd, Moalli, et al. [AUGA P22] Ex vivo tensile properties of seven vaginal prolapse meshes. <i>Female Pelvic Med Reconstr Surg</i> 2010; 16(5, Suppl 2)
Shin Y. [Pop 46, 2 yr fu] Efficacy and Safety of the TVT-Secur and Impact on Quality of Life in Women with Stress Urinary Incontinence: A 2-Year Follow-up. <i>Korean J Urol</i> 2011; 52: 335-339

Medical Literature

Shippey S. Contemporary Approaches to Cystocele Repair: A Survey of AUGS Members. J Reprod Med, 53:11 (Nov 2008).
Sho T. Retrospective study of tension-free vaginal mesh operation outcomes for prognosis improvement. J Obstet Gynecol Res; 40(6)6: 1759-1763, June 2014.
Shull B. Reasonable people disagree: lessons learned from the sling and mesh story. Int Urogynecol J 2016; 27: 1289-1291
Siddique SA, Gutman RE, Schon Ybarra MA, Rojas F, Handa VL. Relationship of the uterosacral ligament to the sacral plexus and to the pudendal nerve. Int Urogynecol J Pelvic Floor Dysfunct 2006; 17: 642-645.
Siddiqui N. Neural entrapment during uterosacral ligament suspension. Obstet Gynecol (2010) 116:708-713
Siddiqui NY, et al. Perceptions about female urinary incontinence: a systematic review. Int Urogynecol J (2014) 25: 863-871.
Siddiqui, Olivera, et al. (SGS Review) Mesh Sacrocolpopexy Compared with Native Tissue Vaginal Repair: A Sytematic Review and Meta-analysis. Obstet Gynecol 2015; 125: 44-55.
Sikirica V, et al. [IUGA Abs 159] Responsiveness of the PFDI-20 and PFIQ-7, 12 months following vaginal prolapse repair augmented by mesh and a vaginal support device. Int Urogynecol J (2009); 20(Suppl 2): S207-S208
Sikirica V, et al. Treatment outcomes of the Gynecare Prolift Pelvic Repair System: A Systematic Literature Review. Int Urogynecol J (2009); 20(Suppl 3): S260.
Silva W. Scientific basis for use of grafts during vaginal reconstructive procedures. Curr Opin Obstet Gynecol 2005; 17: 519-529
Silva WA, Pauls RN, Segal JL, et al. Uterosacral ligament vault suspension. Five Year Outcomes. Obstet Gynecol 2006; 108: 255-263.
Singh R, et al. [ICS Abs 575] Anatomic, functional and ultrasound outcomes after vaginal prolapse surgery using non-anchored mesh. (2011)
Singh R. Native tissue repair versus mesh for trans-vaginal prolapse surgery: 5 year follow-up RCT. (2014)
Singh, et al. [Pop 116, 1 yr fu - RANZCOG Abs] Anatomic and functional outcomes of vaginal prolapse surgery using non-anchored mesh and a vaginal support device at 1 year following surgery. (2011)
Singh, Lim, Muscat, Carey. [Pop 116, 1 yr fu - RANZCOG ICS Abs 575] Anatomic and functional outcomes of vaginal prolapse surgery using non-anchored mesh and a vaginal support device at 1 year following surgery. Ranzog; 2011; 51: 472-475.
Sivaslioglu AA. A randomized comparison of polypropylene mesh surgery with site-specific surgery in the treatment of cystocele. Int Urogynecol J (2008) 19: 467-471
Skaff J. [ICS Abs 24] Changing Mesh Materials Would Change Inflammatory Response? Differences Between Polypropylene (Gynemesh) and Polyvinylidene Fluoride (Dynamesh) Mesh Implant in Rabbits Vaginal Wall.
Slack M, et al. [IUGA Abs 094] A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international multicentre study. Int Urogynecol J (2009); 20(Suppl 2): S157-S158.
Slack M, et al. [IUGA Abs 574] Clinical experience of a novel vaginal support device and balloon used to simplify mesh augmented vaginal surgery for prolapse. Int Urogynecol J (2009); 20(Suppl 2): S80-S81
Slack M. [ICS Abstract 560] A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry (Prosima). (2011)

Medical Literature

Snyder TE, Krantz KE. Abdominal-retroperitoneal sacral colpopexy for the correction of vaginal prolapse. <i>Obstet Gynecol</i> 1991; 77: 944-9
Sobhgol. Rate and related factors of dyspareunia in reproductive age women: a cross-sectional study. <i>Int J Imp Res</i> (2007) 19: 88-94
Soergel TM, Shott S, Heit M. Poor surgical outcomes after fascia lata allograft slings. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2001; 12(4): 247-53.
Sohbati S. Comparison between the transobturator tape procedure and anterior colporrhaphy with the Kelly's Plication in the Treatment of Stress Urinary Incontinence: a Randomized Clinical Trial. <i>Nephro Urol</i> 2015; 7(5): 1-6
Sokol AI, Iglesia CB, Kudish BI, et al. One-year objective and functional outcomes of a randomized clinical trial of vaginal mesh for prolapse. <i>Am J Obstet Gynecol</i> 2012; 206: 86.e1-9.
Solà V, Ricci P, Pardo J. [Pop 110, mean 8 mo fu] Third Generation Sub-Mid Urethral Mesh: Experience with 110 TVT-Secur. <i>Arch Esp Urol</i> 2009; 62(5): 376-388
Sola V. Tension Free Monofilament Macropore Polypropylene Mesh (Gynemesh PS) in Female Genital Prolapse Repair. <i>Int Braz J Urol</i> 2006; 32 (4): 410-415.
Song PH, Kim YD, Kim HT, Lim HS, Hyun CH, Seo JH, Yoo ES, Park CH, Jung HC, Gomelsky A. [Pop 306, 7 yr fu] The 7-year outcome of the tension-free vaginal tape procedure for treating female stress urinary incontinence. <i>BJU Int</i> , 2009 Oct; 104(8): 1113-1117.
Song P, et al. The efficacy and safety comparison of surgical treatments for stress urinary incontinence: A network meta-analysis. <i>Neurourol Urodyn</i> (2018); doi:10.1002/nau.23468
Song, et al. The long-term outcomes of the tension-free vaginal tape procedure for treatment of female stress urinary incontinence: data for minimum 13 years of follow-up. <i>LUTS</i> (2017) 9: 10-14.
Song. [Pop 206, 13 yr fu] AUA Abs. MP33-03 The long-term outcomes from TVT procedure for female SUI; Data from minimal 13 years of follow up. http://www.aua2014.org 2014
Sorensen L. Wound healing and infection in surgery; The clinical impact of smoking and smoking cessation: a systematic review and meta-analysis. <i>Arch Surg</i> (2012); 147(4): 373-383.
Spahlinger D. Relationship between intra-abdominal pressure and vaginal wall movements during Valsalva in women with and without pelvic organ prolapse: technique development and early observations. <i>Int Urogynecol J</i> (2014) 25: 873-881
Srinivasan A. Myofascial dysfunction associated with chronic pelvic floor pain: Management strategies. (2007)
Stanford E, Paraiso. A Comprehensive Review of Suburethral Sling Procedure Complications. <i>J Minim Invas Gynecol</i> (2008) 15: 132-145
Stanford EJ. Traditional native tissue versus mesh-augmented pelvic organ prolapse repairs: providing and accurate interpretation of current literature. <i>Int Urogynecol J</i> (2012) 23: 19-28
Stanton SL. Stress incontinence: why and how operations work. <i>Clin Obstet Gynaecol</i> 1985; 12(2): 369-77
Stanton SL. Stress incontinence: why and how operations work. <i>Urol Clin North Am</i> 1985; 12(2): 279-84
Starkman JS, et al. Voiding dysfunction after removal of eroded slings. <i>J Urol</i> 2006; 176: 2749
Steege J. Diagnosis and Management of Dyspareunia and Vaginismus. <i>J Clin Prac Sex</i> (1988); 4(7): 15-21
Steege J. Dyspareunia and Vaginismus. <i>Clin Obstet Gynecol</i> (1984); 27(3): 750-759
Stepanian AA, Miklos JR, Moore RD, Mattox TF, et al. Risk of mesh extrusion and other mesh-related complications after laparoscopic sacral colpopexy with or without concurrent laparoscopic-assisted vaginal hysterectomy: experience of 402 patients. <i>J Minim Invasive Gynecol</i> 2008; 15: 188-96 (Gynemesh n=238)

Medical Literature

Stone K. Wound Healing Principles of Management. (1997) ACOG
Stubbs J. [SGS Video Presentation 3] Repair of Recurrent Pelvic Organ Prolapse Using Polypropylene Mesh. J Pelvic Med Surg; 13(2), March/April 2007.
Subak L. Cost of Pelvic Organ Prolapse Surgery in the United States. Am Coll Obstet Gynecol; 98:4, Oct 2001.
Summitt, Bent, Ostergard. Suburethral sling procedure for genuine stress incontinence and low urethral closure pressure. A continued experience. Int Urogynecol J (1992) 3: 18-21
Sun Y. The treatment of anterior vaginal wall prolapsed by repair with mesh versus colporrhaphy. Int Urol Nephrol 2016; 48: 155-167
Sung V, et al. Graft Use in Transvaginal Pelvic Organ Prolapse Repair - A Systematic Review. Am Coll Obstet Gynecol (2008); 112(5): 1131-1135.
Suskind AM, et al. Effectiveness of mesh compared with nonmesh sling surgery in Medicare beneficiaries. Obstet Gynecol, 2013 Sep; 122(3): 546-52.
Svabik K, et al. Comparison of vaginal mesh repair with sacrospinous vaginal colpopexy in the management of vaginal vault prolapse after hysterectomy in patients with levator ani avulsion: a randomized controlled trial. Ultrasound Obstet Gynecol, 2014 Apr; 43(4): 365-71
Svabik K, et al. Randomized trial comparing vaginal mesh repair (Prolift Total) versus sacrospinous vaginal colpopexy (SSF) in the management of vaginal vault prolapse after hysterectomy for patients with levator ani avulsion injury - 6 years - follow-up. Int Urogynecol J 2016; 27(Suppl 1): S19-S149 at S59-60
Svenningsen R, et al. (Norwegian registry) [Pop 542, median 129 mo fu] Long-term follow-up of the retropubic tension-free vaginal tape procedure. Int Urogynecol J, 2013 Aug; 24(8): 1271-1278
Svenningsen R. [Pop 810, 10 yr fu] Risk Factors for Long-Term Failure of the Retropubic Tension-Free Vaginal Tape Procedure. Neurourol Urodyn (2013) 33: 1140-1146
Sweat SD, et al. Polypropylene mesh tape for stress urinary incontinence: complications of urethral erosion and outlet obstruction. J Urol 2002; 168: 144-146
Swift S. Correlation of symptoms with degree of pelvic organ support in a general population of women: What is pelvic organ prolapse? Am J Obstet Gynecol 2003; 189: 372-9
Synthetic Vaginal Tapes for Stress Incontinence: Procedure-specific information for patients (The British Association of Urological Surgeons, December 2012)
Sze E. A Retrospective Comparison of Abdominal Sacrocolpopexy with Burch Colposuspension versus Sacrospinous Fixation with Transvaginal Needle Suspension for the Management of Vaginal Vault Prolapse and Coexisting Stress Incontinence. Int Urogynecol J (1999) 10: 390-393
Takaes EB, Kreder KJ. Sacrocolpopexy: Surgical Technique, Outcomes, and Complications. Curr Urol Rep (2016) 17: 90.
Takeyama M. [IUGA Abs 079] Feasibility of the Tension-Free Vaginal Mesh Procedure Using Soft Polypropylene Mesh (Gyunemesh PS) in Japan. Int Urogynecol J (2007); 18(Suppl 1): S25-S105.
Tammaa A, et al. Retropubic versus transobturator tension-free vaginal tape (TVT vs TVT-O): Five-year results of the Austrian randomized trial. Neurourol Urodyn (2017); doi:10.1002/nau.23298
Tamussino K. (Austrian registry) [Pop 2543] Transobturator tapes for stress urinary incontinence: Results of the Austrian registry. Am J Obstet Gynecol 2007; 197: 634.e1-634.e5.
Tamussino KF, et al. (Austrian registry) [Pop 2795 - procedure-related cxs.] Tension-Free Vaginal Tape Operation: Results of the Austrian Registry. Obstet Gynecol 2001; 98(5 Pt 1): 732-36
Tan PF, Yang LL, Ou RB, Tang P, Yang WJ, Huang JB, Wei W, Wei XH, Wang B, Xie KJ. Effectiveness and complication rates of tension-free vaginal tape, transobturator tape, and tension-free vaginal tape-obturator in the treatment of female stress urinary incontinence in a medium- to long-term follow up. Meta-analysis of randomized controlled trials. Saudi Med J (2014) 35: 20-32

Medical Literature

Tang X, Zhu L, Liang S, Lang J. Outcome and sexual function after transobturator tape procedure versus tension-free vaginal tape SECUR: a randomized controlled trial. <i>Menopause</i> . 2014 Jun;21(6):641-5.
Tang X, Zhu L, Zhong W, Li B, Lang J. [Pop 33, 12 mo fu] Short-Term Effect of TVT-Secur Procedure on Quality of Life and Sexual Function in Women with Stress Urinary Incontinence. <i>J Minim Invasive Gynecol</i> , 2013 Jul-Aug; 20(4): 455-459.
Tartaglia. [Pop 32, 18 mo fu] Third-Generation Tension-Free Tape for Female Stress Urinary Incontinence. <i>J Urol</i> ; 182: 612-615, August 2009.
Tate A. The use of infection prevention practices in female pelvic medicine and reconstructive surgery. <i>Curr Opin Obstet Gynecol</i> , 2010 Oct; 22(5): 408-13
Tate SB, et al. Randomized trial of fascia lata and poly-propylene mesh for abdominal sacrocolpopexy: 5-year follow-up. <i>Int Urogynecol J</i> 2011; 22: 137-143
Tellez Martinez-Fornes M, Fernandez Perez C, Fouz Lopez C, Fernandez Lucas C, Borrego Hernando J. A three year follow-up of a prospective open randomized trial to compare tensionfree vaginal tape with Burch colposuspension for treatment of female stress urinary incontinence. <i>Actas Urol Esp</i> 2009; 33: 1088-1096.
Teo R, Moran P, Mayne C, Tincello D. [Pop 127, 6 mo fu] Randomized trial of tension-free vaginal tape and tension-free vaginal tape-obturator for urodynamic stress incontinence in women. <i>J Urol</i> 2011; 185: 1350-1355.
Thames S. The Myth: in vivo degradation of polypropylene-based meshes. <i>Int Urogynecol J</i> . 2016; DOI 10.1007/s00192-016-3131-4
Thomas T, et al. Surgical pain after transobturator and retropubic midurethral sling placement. <i>Obstet Gynecol</i> ; 130(1): 118-125
Thompson P. Abdominal Sacrocolpopexy Utilizing Gorerex in Genital Prolapse. <i>J Pelvic Med Surg</i> 2004; 10: 311-317
Thubert T. [Pop 98, 1 yr fu] Bladder injury and success rates following retropubic mid-urethral sling: TVT EXACT™ vs. TVT™. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 198: 78-83
Thunedborg. [Pop 36, 6-8 yr fu] Stress urinary incontinence and posterior bladder suspension defects. <i>Acta Obstet Gynecol Scand</i> 1990; 69: 55-59
Tijdkink M. Surgical management of mesh-related complications after prior pelvic floor reconstructive surgery with mesh. <i>Int Urogynecol J</i> (2011)
Timmons MC, Addison WA. Mesh erosion after abdominal sacrocolpopexy. <i>J Pelvic Surg</i> 1997; 3:75-80
Timmons MC. Transabdominal sacral colpopexy. <i>Oper Tech Gynecol Surg</i> 1996; 1:92-6
Tincello DG, Botha T, Grier D, Jones P, Subramanian D, Urquhart C, Kirkemo A, Khandwala S; TVT Worldwide Registry Investigators. The TVT Worldwide Observational Registry for Long-Term Data: safety and efficacy of suburethral sling insertion approaches for stress urinary incontinence in women. <i>J Urol</i> , 2011 Dec; 186(6): 2310-15
Tincello DG, Kenyon S, Slack M, et al. Colposuspension or TVT with anterior repair for urinary incontinence and prolapse: results of and lessons from a pilot randomised patient-preference study (CARPET 1). <i>BJOG</i> 2009; 116: 1809-1814.
Toglia MR, Fagan MJ. Suture erosion rates and long-term surgical outcomes in patients undergoing sacrospinous ligament suspension with braided polyester suture. <i>Am J Obstet Gynecol</i> 2008; 198(5): 600.e1-4.
Toglia, DeLancey. Anal incontinence and the obstetrician-gynecologist. <i>Obstet Gynecol</i> 1994; 84: 731-40

Medical Literature

Tommaselli G. [Pop 48, 24 mo fu - IUGA,ICS Abs 791] Single incision tension-free vaginal tape (TVT-Secur®) in the treatment of female stress urinary incontinence. (2010)
Tommaselli G. [Pop 68, 2 yr fu] TVT-Secur for the treatment of female stress urinary incontinence: a 24-month follow-up retrospective study. Arch Gynecol Obstet (2012) 286: 415-421.
Tommaselli G. [Pop 78, 12 mo fu] IUGA Abs. 0692 - Comparison of TVT-O and TVT-Abbrevio for the surgical management of female stress urinary incontinence: a 12-months preliminary study. Int J Gynecol Obstet 119S3 (2012) S261-S530
Tommaselli G. Efficacy of a modified technique for TVT-O positioning: a twelve-month, randomized, single-blind, multicenter, non-inferiority study. Eur J Obstet Gynecol (2012)
Tommaselli GA, D'Afiero A, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Tension-free vaginal tape-obturator and tension-free vaginal tape-Secur for the treatment of stress urinary incontinence: a 5-year follow-up randomized study. Eur J Obstet Gynecol Reprod Biol. 2015 Feb; 185: 151-55.
Tommaselli GA, D'Afiero A, Di Carlo C, Formisano C, Fabozzi A, Nappi C. Tension-free vaginal tape-O and -Secur for the treatment of stress urinary incontinence: a thirty-six-month follow-up single-blind, double-arm, randomized study. J Minim Invasive Gynecol, 2013 Mar-Apr; 20(2): 198-204 (Engleman Trial Exhibit P2364)
Tommaselli GA, Di Carlo C, Gargano V, Formisano C, Scala M, Nappi C. [Pop 84, 12 mo fu] Efficacy and safety of TVT-O and TVT-Secur in the treatment of female stress urinary incontinence: 1-year follow-up. Int Urogynecol J (2010) 21: 1211-1217 (Engleman Trial Exhibit P2356)
Tommaselli GA, et al. Medium-term and long-term outcomes following placement of midurethral slings for stress urinary incontinence: a systematic review and metaanalysis. Int Urogynecol J (2015); DOI 10.1007/s00192-015-2645-5
Tomoe H. Improvement of overactive bladder symptoms after tension-free vaginal mesh operation in women with pelvic organ prolapse: Correlation with preoperative urodynamic findings. Int J Urol (2015) 22: 577-580.
Töz E, et al. Frequency of recurrent urinary tract infection in patients with pelvic organ prolapse. Res Rep Urol 2015; 7: 9-12
Trabuco E. A randomized comparison of incontinence procedures performed concomitantly with abdominal sacral colpopexy: the burch versus mid-urethral sling trial. Int Urogynecol J (2014); 25(Suppl 1): S1-S240.
Trabuco E. Medium-term Comparison of continence rates after rectus fascia or midurethral sling placement. Am J Obstet Gynecol 2009; 200: 300.e1-300.e6
Trabuco EC, et al. Two-Year Results of Burch Compared With Midurethral Sling With Sacrocolpopexy: A Randomized Controlled Trial. Obstet Gynecol 2018; 131(1): 31-38.
Trabuco EC, et al. Midurethral Slings for the Treatment of Stress Urinary Incontinence. Obstet Gynecol (2014) 123: 197S-198S. doi:10.1097/aog.0000000000000234
Tsai C, et al. Factors that affect early recurrence after prolapse repair by a nonanchored vaginal mesh procedure. Taiwan J Obstet Gynecol 53 (2014) 337-342
Tseng LH, Wang AC, Lin Y-H, Li S-J, Ko Y-J. [Pop 62] Randomized comparison of the suprapubic arc sling procedure vs tension-free vaginal taping for stress incontinent women. Int Urogynecol J Pelvic Floor Dysfunct 2005; 16: 230-235.
Tucker P. Prevalence of sexual dysfunction after risk-reducing salpingo-oophorectomy. Gynecol Oncol (2016) 14: 95-100
Turner L. Comparison of complications and prolapse recurrence between laparoscopic and vaginal uterosacral ligament suspension for the treatment of vaginal prolapse. Int Urogynecol J 2015
TVM Prospective 6 month Data

Medical Literature

Ubertazzi EP, et al. (P72, 5 yr fu) Long-term outcomes of transvaginal mesh (TVM) In patients with pelvic organ prolapse: A 5-year follow-up. Eur J Obstet Gynecol Reprod Biol. 2018 Apr 14; 225: 90-9
Ubertazzi EP. [Pop 62, median 68 mos fu] IUGA Abs OP 122 - Trans vaginal mesh (TVM) five years follow up. A retrospective study from latem. Int Urogynecol J (2015); 26(Suppl 1): S150-151
Ulmsten U, et al. (TVT Treatise) [Pop 75, 2 yr fu] An ambulatory surgical procedure under local anesthesia for treatment of female urinary incontinence. Int Urogynecol J (1996) 7: 81-86.
Ulmsten U, et al. [Pop 131, 1 yr fu] A Multicenter Study of Tension-Free Vaginal Tape (TVT) for Surgical Treatment of Stress Urinary Incontinence. Int Urogynecol J (1998) 9: 210-213.
Ulmsten U, et al. Different biochemical composition of connective tissue in continent and stress incontinent women. Acta Obstet Gynecol Scand 1987; 66: 455-457.
Ulmsten U, et al. Intravaginal Slingplasty (IVS) - an Ambulatory Surgical Procedure for Treatment of Female Urinary Incontinence. Scand J Urol Nephrol 1995; 29: 75-82.
Ulmsten U. [Editorial on Nilsson] An Introduction to Tension Free Vaginal Tape (TVT) - A New Surgical Procedure for Treatment of Female Urinary Incontinence. Int Urogynecol J (2001) (Suppl 2): S3-S4
Ulmsten U. [Pop 50, 3 yr fu] A three-year follow up of tension free vaginal tape for surgical treatment of female stress urinary incontinence. Br J Obstet Gynaecol, April 1999; 106: 345-350
Ulmsten U. A Multicenter Study of Tension-Free Vaginal Tape (TVT) for Surgical Treatment of Stress Urinary Incontinence. Int Urogynecol J 1998; 9: 210-213
Ulmsten U. An Ambulatory Surgical Procedure Under Local Anesthesia for Treatment of Female Urinary Incontinence. Int Urogynecol J 1996; 7: 81-86
Ulmsten U. Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond. Ulf Ulmsten Memorial Lecture 2014. Int Urogynecol 2015; 26(6): 787-9
Ulmsten U. Intravaginal Slingplasty (IVS): An Ambulatory Surgical Procedure for treatment of Female Urinary Incontinence. Scand J Urol Nephrol 1995; 29: 75-82
Ulmsten U. The basic understanding and clinical results of tension-free vaginal tape for stress urinary incontinence. Urologe [A] 2001; 40: 269-273.
Ulrich D, et al. 10 Years Follow-Up after TVT-O Procedure for Stress Urinary Incontinence. Int Urogynecol J (2015); 26(Suppl 1): S146-S147.
Ulrich D. The effect of vaginal pelvic organ prolapse surgery on sexual function. Neurourol Urodyn 2014
Unger CA, et al. [Pop 267] Indications and risk factors for midurethral sling revision. Int Urogynecol J 2015; DOI: 10.1007/s00192-015-2769-7.
Unger CA, Walters MD, Ridgeway B, et al. Incidence of adverse events after uterosacral colpopexy for uterovaginal and posthysterectomy vault prolapse. Am J Obstet Gynecol 2015; 212: 603.e1-7.
Unger CA. An Update on the Use of Mesh in Pelvic Reconstructive Surgery. Curr Obstet Gynecol Rep (2016) 5:131-138.
Unger CA. Indications and risk factors for midurethral sling revision. Int Urogynecol J (2016) 27: 117-122.
Urinary Incontinence Treatment Network (UITN). The Trial Of Mid-Urethral Slings (TOMUS): Design and Methodology. J Appl Res 2008; 8(1)
Usher FC, et al. Polypropylene Monofilament: A New, Biologically Inert Suture for Closing Contaminated Wounds.
Usher. Use of Marlex Mesh in the repair of incisional hernias. (1958)
Ustun Y, Engin-Ustun Y, Gungor M, Tezcan S. [Pop 46, 18 mo fu] Tension-free vaginal tape compared with laparoscopic Burch urethropexy. J Am Assoc Gynecol Laparosc 2003; 10: 386-389.

Medical Literature

Vaiyapuri G. Retrospective study of transobturator polypropylene mesh kit for the management of pelvic organ prolapse. Singapore Med J, 2012 Oct; 53(10): 664-70
Vaiyapuri GR, et al. A 3-year evaluation of the outcome of pelvic organ prolapse (POP) surgeries performed in 2006 at the KKWCH Hospital, using the Gynecare Prolift System. Int Urogynecol J (2011); 22(Suppl 3): S1908-S1909.
Valpas A, Kivela A, Penttinen J, Kujansuu E, Haarala M, Nilsson C-G. [Pop 121, 1 yr fu - Ob Gyn] Tension-free vaginal tape and laparoscopic mesh colposuspension for stress urinary incontinence. Obstet Gynecol 2004; 104: 42-49.
Valpas, Nilsson. [Pop 121, 5 yr fu] TVT versus laparoscopic mesh colposuspension; 5 year follow-up results of a randomized clinical trial. Int Urogynecol J (2014); DOI 10.1007/s00192-014-2454-2
van der Laak JA, et al. The effect of Replens on vaginal cytology in the treatment of postmenopausal atrophy: cytomorphology versus computerised cytometry. J Clin Pathol 2002; 55: 446-51
Van der Ploeg, J. Vaginal prolapse repair with or without a midurethral sling in women with genital prolapse and occult stress urinary incontinence: a randomized trial. Int Urogynecol J 2016
van der Weiden R. Colposacropexy with mesh or collagen implant and titanium bone anchors placed in sacral segments 3 and 4. J Pelvic Med Surg 2003; 9(1): 9-14.
Van Drie, Hinoul, Gauld, et al. [Pop 121, median 29 mo fu - AUGS Abs 27] Medium-term clinical outcomes following surgical repair for vaginal prolapse with a tension-free mesh and vaginal support device. Female Pelvic Med Reconstr Surg 2011; 17(5, Suppl 2): S63-S64.
Van Geelen J. Where to for pelvic organ prolapse treatment after the FDA pronouncements? Int Urogynecol J 2013; 24: 707-718.
van Geelen. [Pop 90, 5-7 yr fu] The clinical and urodynamic effects of anterior vaginal repair and Burch colposuspension. Am J Obstet Gynecol 1988; 159: 137-44.
van Raalte H. One-year anatomic and quality-of-life outcomes after the Prolift procedure for treatment of post hysterectomy prolapse. Am J Obstet Gynecol 2008; 199: 694.e1-694.e6
Vassallo BJ, et al. Urethral erosion of a tension-free vaginal tape. Obstet Gynecol 2003; 101: 1055-1058
Velemir, Amblard. Transvaginal mesh repair of anterior and posterior vaginal wall prolapse: a clinical and ultrasonographic study. Ultrasound Obstet Gynecol 2010; 35: 474-480
Vervest. [Pop 703, 36 mo fu] The prevalence of voiding difficulty after TVT, its impact on quality of life, and related risk factors. Int Urogynecol J (2007) 18: 173-182
Vissers D. The effect of non-surgical weight loss interventions on urinary incontinence in overweight women: a systematic review and meta analysis. Obesityreviews (2014); 15: 610-617.
Vollebregt A. Primary surgical repair of anterior vaginal prolapse: a randomized trial comparing anatomical and functional outcome between anterior colporrhaphy and trocar-guided transobturator anterior mesh. BJOG 2011; 118: 1518-1527
Wadie BS, Edwan A, Nabeeh AM. [Pop 53, 6 mo fu] Autologous fascial sling vs polypropylene tape at short-term followup: a prospective randomized study. J Urol 2005; 174: 990-993.
Wadie BS, Mansour A, El-Hefnawy AS, Nabeeh A, Khair AA. Minimum 2-year follow-up of mid-urethral slings, effect on quality of life, incontinence impact and sexual function. Int Urogynecol J 2010; 21: 1485-1490.
Wai CY, et al. Urethral erosion of tension-free vaginal tape presenting as recurrent stress urinary incontinence. Int Urogynecol J 2004; 15: 353-355
Wai CY, Sirls. (UITN TOMUS) Patient Satisfaction After Midurethral Sling Surgery for Stress Urinary Incontinence. Obstet Gynecol 2013; 121: 1009-16

Medical Literature

Wai. Surgical Treatment for Stress and Urge Urinary Incontinence. <i>Obstet Gynecol Clin N Am</i> 36 (2009) 509-519
Walid M. Laparoscopic removal of infected mesh colposacropexy. <i>Arch Gynecol Obstet</i> (2009) 280: 103-106.
Walsh C. [Pop 1178, 12 mo fu] TVT-Secur mini-sling for stress urinary incontinence: a review of outcomes at 12 months. <i>BJU Int</i> (2011) 108: 652-657
Walter J. Transvaginal Mesh Procedures for Pelvic Organ Prolapse. <i>J Obstet Gynaecol Can</i> 2011; 33(2): 168-174
Walters, Weber. [OBMgmt] Which sling for which SUI patient? <i>OBG Management</i> ; 24(5), May 2012
Waltregny D, de Leval. [Pop 99, 1 yr fu] Inside Out Transobturator Vaginal tape for the treatment of female stress urinary incontinence: Interim results of a prospective study after a 1-year followup. <i>J Urol</i> ; 175: 2191-2195, June 2006
Waltregny D, de Leval. New surgical technique for treatment of stress urinary incontinence TVT-ABBREVO from development to clinical experience. <i>Surg Technol Int</i> (2012) 22: 149-157
Wang AC, Chen M-C. [Pop 90, median 22 mo fu] Comparison of tension-free vaginal taping versus modified Burch colposuspension on urethral obstruction: a randomized controlled trial. <i>Neurourol Urodyn</i> 2003; 22(3): 185-190.
Wang AC, et al. A histologic and immunohistochemical analysis of defective vaginal healing after continence taping procedures: A prospective case-controlled pilot study. <i>Am J Obstet Gynecol</i> 2004; 191: 1868-74.
Wang F, et al. Prospective randomized trial of TVT and TOT as primary treatment for female stress urinary incontinence with or without pelvic organ prolapse in Southeast China. <i>Arch Gynecol Obstet</i> (2010) 281: 279-286.
Wang Feng-Mei, et al. Prospective study of transobturator mesh kit (Prolift™) in pelvic reconstructive surgery with vaginal hysterectomy after 3 years' follow-up. <i>Arch Gynecol Obstet</i> (2013) 288: 355-359
Wang W, et al. Transvaginal Prosima mesh and high uterosacral ligament suspension in the treatment of severe pelvic organ prolapse. <i>Chinese J Obstet Gynecol</i> 2012; 47: 500-504.
Wang W, Zhu L, Lang J. [Pop 300, 36 mo fu] Transobturator tape procedure versus tension-free vaginal tape for treatment of stress urinary incontinence. <i>Int J Gynaecol Obstet</i> 2009; 104: 113-116.
Wang YJ. [Pop 102, 1 yr fu] Comparison of three mid-urethral tension-free tapes (TVT, TVT-O, and TVT-Secur) in the treatment of female stress urinary incontinence: 1-year follow-up. <i>Int Urogynecol J</i> (2011) 22: 1369-1374.
Wang. [Pop 503] Burch colposuspension vs. Stamey bladder neck suspension: A comparison of complications with special emphasis on detrusor instability and voiding dysfunction. <i>J Reprod Med</i> 1996; 41: 529-533
Ward K, et al. [IRELAND] Prospective multicentre randomised trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. <i>BMJ</i> (2002) 325: 67
Ward K, et al. Multicentre Randomised trial of Tension-Free Vaginal Tape and Colposuspension for Primary Urodynamic Stress Incontinence: Five Year Follow Up. <i>Neurourol Urodyn</i> (2006); 25(6): 568-569.
Ward K. (Am J OG) [Pop 344, 2 yr. fu IRELAND study] A Prospective multicentre randomised trial of tension-free vaginal tape and colposuspension for primary urodynamic stress incontinence: Two-year follow-up. <i>Am J Obstet Gynecol</i> (2004) 190: 324-31
Ward, Hilton. (BJOG) [Pop 344, 5 yr fu IRELAND study] Tension-free vaginal tape versus colposuspension for primary urodynamic stress incontinence: 5-year follow up. <i>BJOG</i> 2008; 115: 226-233

Medical Literature

Warren J. Antecedent nonbladder syndromes in case control study of interstitial cystitis/painful bladder syndrome. (2009)
Watadani Y, Vogler SA, et al. [P27, 4-90 mos fu, med 29 mos] Sacrocolpopexy with rectopexy for pelvic floor prolapse improves bowel function and quality of life. Dis Colon Rectum 2013; 56: 1415-1422.
Weber A. Anterior colporrhaphy: A randomized trial of three surgical techniques. Am J Obstet Gynecol 2001; 185: 1299-1306.
Weber A. Pelvic Organ Prolapse. Obstet Gynecol 2005; 106: 615-634
Weber AM, Walters MD, Piedmonte MA. Sexual function and vaginal anatomy in women before and after surgery for pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol, 2000 Jun; 182(6): 1610-1615.
Weber AM, Walters MD, Schover LR, Mitchinson A. Vaginal Anatomy and Sexual Function. Obstet Gynecol, 1995 Dec; 86(6): 946-9
Webster TM, Gerritzen RG. Urethral erosion following autologous rectus fascial pubovaginal sling. Can J Urol 2003; 10: 2068-69
Wei JT, et al. Pelvic Floor Disorders Network. A midurethral sling to reduce incontinence after vaginal prolapse repair. N Engl J Med 2012; 366: 2358-67
Weinberger M, Ostergard. Long-Term Clinical and Urodynamic Evaluation of the Polytetrafluoroethylene Suburethral Sling for Treatment of Genuine Stress Incontinence. Obstet Gynecol 1995; 86: 92-6
Weiss J. Pelvic floor myofascial trigger points manual therapy for interstitial cystitis and the urgency-frequency syndrome. (2001)
Welk B. (Pop 60K) Removal or Revision of Vaginal Mesh used for the Treatment of Stress Urinary Incontinence. JAMA Surg (2015); Doi:10.1001/jamasurg.2015.2590
Werner M, et al. Transurethral resection of tension-free vaginal tape penetrating the urethra. Obstet Gynecol 2003; 102: 1034-1036
Whitehead W. Gastrointestinal Complications Following Abdominal Sacrocolpopexy for Advanced Pelvic Organ Prolapse. Am J Obstet Gynecol, 2007 July; 197(1): 78.e1-78.e7
Whiteside J. Risk factors for prolapse recurrence after vaginal repair. Am J Obstet Gynecol 2004; 191: 1533-1538.
Wieslander CK, Roshanravan SM, Wai CY, Schaffer JI, Corton MM. Uterosacral ligament suspension sutures: Anatomic relationships in unembalmed female cadavers. Am J Obstet Gynecol 2007; 197: 672.e1-6.
Wijffels S, et al. Transurethral mesh resection after urethral erosion of tension-free vaginal tape: report of three cases and review of literature. Int Urogynecol J 2009; 20: 261-263
Williams KS, et al. Assessment of long-term urinary symptoms and quality of life after robotic-assisted sacrocolpopexy with or without concomitant midurethral sling. Female Pelvic Med Reconstr Surg, 2015 Sept/Oct; 21(5) (Suppl 1): S115 (Poster 127).
Williams TH, TeLinde RW. The Sling Operation for Urinary Incontinence Using Mersilene Ribbon. Obstet Gynecol 1962; 19(2): 241-245.
Wilson. Annual direct cost of urinary incontinence. Obstet Gynecol 2001; 98: 398-406
Winters Urology Care. A Conversation with Dr. Winters: Question About "Vaginal Mesh" for SUI Repair. (2014)
Withagen M, et al. Does trocar-guided tension-free vaginal mesh (Prolift™) repair provoke prolapse of the unaffected compartments? Int Urogynecol J (2010) 21: 271-278
Withagen M. [ABS 475] Sexual functioning after tension free vaginal mesh procedure (Prolift®) for pelvic organ prolapse.

Medical Literature

Withagen M. [Pop 186 (Prolift 83), 1 yr fu] Trocar-Guided Mesh Compared with Conventional Vaginal Repair in Recurrent Prolapse: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2011; 117: 242-50
Withagen M. Laparoscopic sacrocolpopexy with bone anchor anchor fixation: short-term anatomic and functional results. <i>Int Urogynecol J</i> (2012) 23: 481-486.
Withagen M. Which factors influenced the result of a tension free vaginal tape operation in a single teaching hospital? <i>Acta Obstet Gynecol</i> (2007) 86: 1136-1139
Withagen MI, Vierhout ME, et al. Risk Factors for Exposure, Pain, and Dyspareunia after Tension-Free Vaginal Mesh Procedure. <i>Obstet Gynecol</i> 2011; 118: 629-636.
Wong V. Cystocele recurrence after anterior colporrhaphy with and without mesh use. <i>Eur J Obstet Gynecol Reprod Biol</i> 2014; 172: 131-135.
Wood LN and Anger JT. [Review] Urinary Incontinence in women. <i>BMJ</i> (2014); 349: g4531. doi: 10.1136/bmj.g4531.
Woodruff AJ, Cole EE, Dmochowski RR, Scarpero HM, Beckman EN, Winters JC. Histologic comparison of pubovaginal sling graft materials: a comparative study. <i>Urology</i> , 2008 Jul; 72(1): 85-9. doi: 10.1016/j.urology.2008.03.012
Woods. [Pop 20] AUGS Poster 12 Vaginal Sling for SUI Under Local Anesthetic in the Office Setting. <i>J Pelvic Med Surg</i> ; 14(4), July/August 2008.
Wu C. Concomitant trocar-guided transvaginal mesh surgery with a midurethral sling in treating advanced pelvic organ prolapse associated with stress or occult stress urinary incontinence. <i>Taiwan J Obstet Gynecol</i> 2013; 52: 516-522.
Wu C-J, et al. The surgical trends and time-frame comparison of primary surgery for stress urinary incontinence, 2006-2010 vs 1997-2005: a population-based nation-wide follow-up descriptive study. <i>Int Urogynecol J</i> (2014) 25: 1683-1691
Wu J, et al. Risk of a subsequent surgery after an initial stress incontinence and/or pelvic organ prolapse procedure. <i>Female Pelvic Med & Reconstr Surg</i> , 2015 Sept/Oct; 21(5) (Suppl 1): S43 (Oral Poster 32).
Wu J. Forecasting the Prevalence of Pelvic Floor Disorders in U.S. women 2010 to 2050. <i>Obstet Gynecol</i> , 114:6, Dec 2009.
Wu JM, et al. [Pop 907] Prevalence and incidence of urinary incontinence in a diverse population of women with noncancerous gynecologic conditions. <i>Female Pelvic Med Reconstr Surg</i> . 2010; 16(5): 284-289.
Wu JM, et al. Predicting the number of women who will undergo incontinence and prolapse surgery, 2010 to 2050. <i>Am J Obstet Gynecol</i> , 2011 September; 205(3): 230.e1-230.e5
Wu JM, et al. Trends in inpatient urinary incontinence surgery in the USA, 1998-2007. <i>Int Urogynecol J</i> (2011) 22: 1437-1443.
Wu JM, Matthews CA, et al. Lifetime Risk of Stress Urinary Incontinence or Pelvic Organ Prolapse Surgery. <i>Obstet Gynecol</i> 2014; 123: 1201-1206.
Yazdany T, et al. Suture complications in a teaching institution among patients undergoing uterosacral ligament suspension with permanent braided suture. <i>Int Urogynecol J</i> 2010; 21(7): 813-818.
Yesil A. Mesh implantation for pelvic organ prolapse improves quality of life. <i>Arch Gynecol Obstet</i> 2014; 289: 817-821.
Yonguc T. Double-sling procedure for the surgical management of stress urinary incontinence with concomitant anterior vaginal wall prolapse. <i>Int Urol Nephrol</i> 2015
Young, Rosenblatt, et al. The Mersilene mesh suburethral sling: a clinical and urodynamic evaluation. <i>AJOG</i> 1995; 173: 1719-1726.

Medical Literature

Zhang L, et al. Tension-free Polypropylene Mesh-related Surgical Repair for Pelvic Organ Prolapse has a Good Anatomic Success Rate but a High Risk of Complications. Chinese Med J 2015; 128(3): 295-300
Zhang L. Short-term effects on voiding function after mesh-related surgical repair of advanced pelvic organ prolapse. Menopause: J N Am Menopause Soc; 22(9): 993-999.
Zhang Y, Jiang M, Tong X-W, Fan B-Z, Li H-F, Chen X-L. The comparison of an inexpensive modified transobturator vaginal tape versus TVT-0 procedure for the surgical treatment of female stress urinary incontinence. Taiwan J Obstet Gynecol 2011; 50: 318-321.
Zhu L, et al. [Pop 21, 18-60 mos, median 43.5 mo fu] Modified laparoscopic sacrocolpopexy with mesh for severe pelvic organ prolapse. Int J Gynecol Obstet 121 (2013) 170-172.
Zhu L, Lang J, Hai N, Wong F. [Pop 56, mean of 27.6 mo fu] Comparing vaginal tape and transobturator tape for the treatment of mild and moderate stress incontinence. Int J Gynaecol Obstet 2007; 99: 14-17.
Zoorob D, et al. Analysis of surgical outcomes and determinants instigating lawsuits - correlation of litigation and injury in mesh placed vaginally (the claims study). Female Pelvic Med & Reconstr Surg 2015, Sept/Oct; 21(5) (Suppl 1): S45 (Oral Poster 36).
Zoorob D. Management of Mesh Complications and Vaginal Constriction: A urogynecology Perspective. Urol Clin N Am 2012; 39: 413-418.
Zullo MA, Plotti F, Calcagno M, et al. One-year follow-up of tension-free vaginal tape (TVT) and Transobturator suburethral tape from inside to outside (TVT-0) for surgical treatment of female stress urinary incontinence: a prospective randomised trial. Eur Urol 2007; 51: 1376-1382; discussion 1383-1384.
Zyczynski H. [Pop 597, 2 yr fu] Sexual Activity and function in women more than 2 years after midurethral sling placement. Am J Obstet Gynecol 2012; 207: 421.e1-6
Zyczynski HM, et al. (Prosima Study investigators) One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device. AJOG 2010; 203: 587.e1-8
Zyczynski HM, et al. [AUA Abs 1354] A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international multicenter study. J Urol; 181(4), Suppl, April 2009.

Production Materials

Document Description [Bates Range]
000001_4275674_d_Use of Gynemesh PS in Prolapse Surgery Power Point
02.01.2012 Prosima 522 cover letter
02.01.2012 Prosima Postmarket Surveillance Study PS120044; Gynecare Prosima Pelvic Floor Repair Systems
10/12/1990 Letter from FDA re: N16374, Prolene Polypropylene Nonabsorbable Suture
2000 June TVT Surgeons Resource Monograph
2000 TVT Surgeon Monograph
2001 TVT Surgeon's Monograph
2003 Gynemesh PS white paper. Gynemesh PS Early Clinical Experience.
2004 Gynemesh PS Study Poster - AUGS 2004 San Diego. Lucente V, Hale D, Miller D, Madigan J. A Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse.
2005-06 Prof Ed Slides
2006 Mar 3 Flatow memo - CPC-2006-0165 Performance evaluation of TVT PROLENE blue Mesh_ Elongation Properties of Mechanical Cut verses Laser Cut
2007 Prolift Professional Education Slide Deck
2007 Prolift Surgeon's Resource Monograph
2007 Prolift Surgical Technique Guide
2008 Carey - Vaginal surgery for POP using mesh and a vaginal support device
2008 Prolift Patient Brochure
2009 Zyczynski - AUA Abs 1354 A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international, multicenter study. J Urol; 181(4) (Suppl), 4.28.2009
2011 Pelvic Organ Prolapse and Stress Urinary Incontinence Patient Counseling Guide
2011 Singh - ICS Abs 575 Anatomic, functional and ultrasound outcomes after vaginal prolapse surgery using non-anchored mesh
2012 Sayer, Hinoul, Gauld (Prosimia) - [IUJ] Medium-term clinical outcomes following surgical repair for vaginal prolapse with tension-free mesh and vaginal support device. Int Urogynecol J (2012) 23:487-493
24 Hour Summary of the Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee Meeting [02.26.2016].
5.15.08 Summary of Safety and Effectiveness - Prolift
6.2.2006 Ethicon Expert Meeting Meshes for Pelvic Floor Repair.
9.22.2011 Letter to surgeons
A Clinical Assessment of Gynemesh PS for the repair of pelvic organ prolapse by V. Lucente, et al.
A Solution-Gynecare TVT Tension-Free Support for Incontinence.
ACOG Surgery for Pelvic Organ Prolapse - FAQ (Frequently Asked Questions).
Application FMEA for TVT Classic Doc# FMEA-0000536 Rev.<1>
AUA Position Statement on the use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence/
AUGS Transvaginal Mesh Informed Consent Toolkit
Australian Pelvic Floor Discussion
Barber MD, et al. Defining Success After Surgery for Pelvic Organ Prolapse. Obstet Gynecol (2009) 114: 600-609.
Benefit Risk Profile of Transvaginal Mesh Products Used for the Treatment of Pelvic Organ Prolapse signed by Piet Hinoul

Production Materials

Benefit Risk Profile of Transvaginal Mesh Products Used for the Treatment of Pelvic Organ Prolapse signed by Piet Hinoul dated 6/21/2012
Biocompatibility Risk Assessment Report for GYNECARE GYNEMESH PS PROLENE - Appendix 1: Tabular Summaries....nrl
Biocompatibility Risk Assessment Report for GYNECARE GYNEMESH PS PROLENE - Appendix 2: Brief CV's... (2).nrl
Biocompatibility Risk Assessment Report for GYNECARE GYNEMESH PS PROLENE... (1).nrl
Boukerrou, M., et al. "Tissue resistance of the tension-free procedure: What about healing?" Int Urogynecol J (2008) 19:397-400.
Brigette Fatton Powerpoint Presentation entitled "Complications in Pelvic Floor Dysfunction Surgery: evaluation and management.
Chevron Phillips MSDS (Exhibit T, No. 3137 - 8.9.2013)
Classification Website Intro "An International Urogynecological Association (IUGA/Internation Continence Society (ICS) Joint Terminology and Classification of the Complications Related Directly to the Insertionm of Prostheses (Meshes, Implants, Tapes) & Grafts in Female Pelvic Floor Surgery."
Clinical Evaluation Report - Gynecare Prolift signed by P. Hinoul on 04.26.2013
Clinical Evaluation Report, Gynecare TVT Tension-free Vaginal Tape / Tension-free Vaginal Tape Accessory Abdominal Guide [ETH.MESH.4384126-65]
Clinical Expert Report [ETH.MESH.1784823-28]
Clinical Expert Report [ETH.MESH.222899-909]
Clinical Expert Report Gynecare Prolift +M™ Pelvic Floor Repair System signed by Piet Hinoul dated 9/25/2012 [ETH.MESH.08315779-810]
Corporate Product Characterization Plan, TVT-Laser Cut Mesh. Dated 02/06/2006.
Correspondence between Morgan Liscinsky of FDA & Bloomberg re: Johnson & Johnson Vaginal Mesh Implant.
D00001256-2005 Prolift Ed Gynecare Prolift Pelvic Floor Repair
D00001260-2007 and 2008 Prolift and M Prof Ed
Dear Surgeon Letter from Piet Hinoul and Aaron Kirkemo.
Declaration of Reynaldo Librojo in Support of Motion for Summary
Declaration of Thomas A. Barbolt, Ph.D., DABT, 1981-2011 in Support of Motion for Summary Judgement
Defense 1584 - One Year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device
Defense 2 - Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse
Demonstrative - Ethicon Powerpoint - Almost uniformly, physicians did not express a preference for company name (Engleman trial exhibit)
Demonstrative - Ethicon powerpoint - Next generation slings - evaluating opportunities, considering risks (Engleman trial exhibit)
Demonstrative - Powerpoint - Warning regarding FBR inflammatory response (pgs 18, 22-27)(Engleman trial exhibit)
DEPO.ETH.MESH.00004755 - Guidoin Explant
Document entitled "Delay in Prosima Activities"
Document entitled "Pelvic Floor Repair. Extended Review of Medical Literature."
DX23600-R.1-3 - Prolene Resin Manufacturing Specifications 1.23.03
Email dated 1/17/2010 from Dr. Piet Hinoul to Dr. David Robinson, et al. Re: +M relaxation [ETH.MESH.01785259-60]

Production Materials

Email dated 1/22/2010 from Scott Jones to Kevin Frost and Tom Affeld re: Summit Agenda/Moderator; cc: Matt Henderson, et al. [ETH.MESH.00817181]
Email dated 6/8/2012 from Matt Henderson to Tim Schmid re: 522 Communication Recap [ETH.MESH.04568519]
Email dated 9/3/2009 from Piet Hinoul to David Robinson, et al. re: Prosima Take Away Messages; cc: Peter Meier [ETH.MESH.01237077-79]
Email from Arnaud re: Transient Leg Pain with Mulberry [ETH.MESH.3911390-1]
Email from Dan Smith re: Draft report translated by "Babel fish" http://babelfish.altavista.com/tr [ETH.MESH.865069-72]
Email from Dan Smith re: NG TVT-O NDP - Outcomes from Kickoff Meeting with Pr. De Leval & Dr. Waltregny [ETH.MESH.2293715-6]
Email from Frost to Globerman, et al. re: prosima usage northeast [ETH.MESH.11538048-49]
Email from Frost to Affeld, et al. re: Sales Rep Training on Prosima 5/18 [ETH.MESH.03895925-26]
Email from Hinoul re: South Africa, TVTO sheaths getting stuck upon removal [ETH.MESH.1210987-95]
Email From Lewis to Mahar, et al. re: How did Dr. Grier's Prosima cases go? [ETH.MESH.00127125-26]
Email from O'Bryan re: GYNECARE TVT Obturator System - FDA [ETH.MESH.6882641-2]
Email from O'Bryan re: ifu [ETH.MESH.3364663-66]
Email from Scott Jones to DL-Ethusso dated 12/15/2009 re: PAGS Leads [ETH.MESH.00662233]
Email from Seppa re: Performance Evaluation of TVT Secur PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) (4.25.2005)
Email from Seppa re: Performance Evaluation of TVT U PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) Version 2
Email from Seppa re: Performance Evaluation of TVT U PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) Version 2 (5.4.2005)
Email from Shalot Armstrong dated 9.1.10 [ETH.MESH.07453752-57]
Email from Shalot Armstrong dated 9.1.10 [ETH.MESH.08918949-52]
Email from Tim Schmid to Chuck Austin dated 6/8/12 re: Prolift +M withdrawal notice [ETH.MESH.04568717-18]
Email from Weisberg re: IFU update [ETH.MESH.3365250-1]
Email from Weisberg re: Mulberry [ETH.MESH.6886410-11]
Email re: 60% Success [ETH.MESH.01776504-10]
Email re: 69% Success [ETH.MESH.00547500-501]
Email re: Alerte TVT Abbrevio (April 3, 2012) [ETH.MESH.03941617-18]
Email re: Alerte TVT Abbrevio (May 10, 2012) [ETH.MESH.05998835-36]
Email re: Faculty & Customer Call Post-FDA Panel Mtg on 9/12 [ETH.MESH.04543334]
Email re: IFU errors [ETH.MESH.02229013]
Email re: Important Laser cut mesh update [ETH.MESH.1809056-58]
Email re: Laser Cut TVT [ETH.MESH.6859834-35]
Email re: Meeting Minutes from April 18 2012 meeting w FDA [ETH.MESH.04476274-75]
Email re: Mesh Fraying Dr. EBERHARD letter [ETH.MESH.7692905-7]
Email re: No RCT for Prosima [ETH.MESH.00592585-87]
Email re: OR Agenda Tunn [ETH.MESH.3922926-28]
Email re: Overstating Success - Less Misleading [ETH.MESH.00594266]
Email re: Performance Evaluation of TVT Prolene Blue Mesh [ETH.MESH.6696411-19]
Email re: Piet explaining why no Ultrapro in Prosima [ETH.MESH.01237077-79]

Production Materials

Email re: Piet explaining why Prosima uses a VSD [ETH.MESH.00580588-89]
Email re: Piet explains PS in Prosima [ETH.MESH.00580711-13]
Email re: Piet following 2011 Ad Com [ETH.MESH.04568448]
Email re: Piet re Problem with posterior inserter [ETH.MESH.02579701-06]
Email re: Piet's response to 522 FDA refusal [ETH.MESH.05987605-06]
Email re: Piet's response to 522 FDA refusal clean [ETH.MESH.04548975]
Email re: Piet's takeaways from 2011 FDA meeting [ETH.MESH.04556236]
Email re: Prof. de Leval - TVT Abbrevio (April 2, 2012) [ETH.MESH.04938298-99]
Email re: Prosima Jan 2007 Updated [ETH.MESH.00455676-77]
Email re: Smelly VSDs [ETH.MESH.00591563-65]
Email re: Stop communicating over email [ETH.MESH.00594455]
Email re: TVT Laser Cut Mesh [ETH.MESH.525573]
Email re: TVT Laser Mesh info [ETH.MESH.442825-26]
Email re: TVT Meeting with Agency [ETH.MESH.524746-48]
E-mail string dated 1/21/2010, top one from Piet Hinoul to Clifford Volpe and David Robinson re: dimensions of the PROSIMA implant [ETH.MESH.00851319-21]
E-mail string dated 11/3/2010 re: neo clinical trial. Piet Hinoul: "Each individual study does not contribute to the success of those products [ETH.MESH.00856579-82]
Email string dated 3/25/2010, top one from Piet Hinoul to Paan Hermansson re: key message for Prosima launch [ETH.MESH.00580588-89]
Email string dated 5/12/2011, top one from Kevin Frost to Benjamin Bouterie re: Dr. Bedestani; cc: Stacy Hoffman [ETH.MESH.03466382-83]
Email string re - Revised write up of the DeLeval and Waltregny visit
Email string re: Ultrapro vs Prolene Soft Mesh
Email string, top one from Gary Pruden to David Robinson, et al. re: article entitled :Vaginal repair with mesh no better than colporrhapy for pelvic organ prolapse.
ETH.MESH.00000172 8/25/11 Email from Marie Hobson to Kevin Frost attaching registration list for call
ETH.MESH.00000173 - 8/25/11 Registration list for 8/25/11 call
ETH.MESH.00001314 - Gynecare Prolift Pelvic Floor Repair System
ETH.MESH.00001595-1606 - Reisenauer C. Anatomical conditions for pelvic floor reconstruction with polypropylene implant and its application for the treatment of vaginal prolapse. Eur J Obstet Gynecol Reprod Biol 2006
ETH.MESH.00003895 - Continence Health and Pelvic Floor Advisory Board Opening Comments for Renee
ETH.MESH.00012009-089 - Clinical Study Report: Clinical assessment of feasibility, complications and effectiveness at twelve months, three years and five years of the TVM technique for genital prolapse.
ETH.MESH.00012009-74 - Cosson M. Clinical assessment of feasibility, complications and effectiveness at twelve months, three years and five years of the TVM technique for genital prolapse(French 1 year CSR)
ETH.MESH.00012090-163 - Robinson D. Clinical assessment of the TVM technique for treatment of genital prolapse. Final Report of 12-month evaluation. (US 1 year CSR)
ETH.MESH.00013529-534 - Prolift+M IFU
ETH.MESH.00016032-039 - Kohli, N. Augmenting pelvic floor repairs. 2006 Supplement to OBG Management

Production Materials

ETH.MESH.00017362-368 - Elmer C, et al. Histological inflammatory response to transvaginal polypropylene mesh for pelvic reconstructive surgery. J Urol (2009); 181(3): 1189-95.
ETH.MESH.00017553-560 - Tunuguntla, H. Female Sexual Dysfunction Following Vaginal Surgery: A Review. Journal of Urology 2006; 175: 439-446
ETH.MESH.00018344-479 - Gynemesh PS Prof Ed Slide Deck 2007_000001_168547_d
ETH.MESH.00018382 - 2007 Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh in the Treatment of Pelvic Organ Prolapse_DX24191
ETH.MESH.00018382 - Powerpoint: Gynecare Gynemesh PS Nonabsorbable Prolene Soft Mesh in the Treatment of Pelvic Organ Prolapse
ETH.MESH.00019117-121 - Prosima Launch Memo with Prepceptor Info from Hilaire
ETH.MESH.00019117-121 Letter from Scott H. Jones to Price St. Hilaire re: Prosima US Launch Plan; cc: Renee Selman, et al.
ETH.MESH.00020763
ETH.MESH.00020764
ETH.MESH.00028555-556 (Adkins Trial Exhibit P2669)
ETH.MESH.00031323 - Memo to Customer from Sean M. OBryan
ETH.MESH.00031324-325 - Letter to Gregory Jones from Celia M. Witten
ETH.MESH.00064002-004 Email string, top one from Judith Gauld to Scott Jones re: US preceptors for Prosima.
ETH.MESH.00064054 - Gynecare Prosima™ Pelvic Floor Repair System - Global Launch Strategy
ETH.MESH.00064138-139 Document entitled "PROSIMA Critical Success Factors."
ETH.MESH.00071755 - Prosima - Apical Support Learning Guide
ETH.MESH.00071794 - Email re: TVT IFUs on tape extrusion, exposure and erosion
ETH.MESH.00076167 - Letter from Bryan Lisa to Dan Smith re: Prosima Product Release Authorization; cc: Stephanie Kute, Jennifer Paine.
ETH.MESH.00076167 - Prosima Product Release Authorization (July 2007)
ETH.MESH.00076710-790 Clinical Study Report. Evaluation of Prosima for Pelvic Organ Prolapse. Protocol Number: 300-06-005. "A Prospective, Multi-centre Study to Evaluate the Clinical Performance of Gynecare Prosima Pelvic Floor Repair System as a Procedure for Pelvic Organ Prolapse."
ETH.MESH.00077073-093
ETH.MESH.00077094-111
ETH.MESH.00077395
ETH.MESH.00077739 - Prosima Story
ETH.MESH.00078114-115 - Memo to Prosima Regulatory File. Minutes from Teleconference with FDA for Prosima 510(k).
ETH.MESH.00082651-654 Email string, top one from Marcus Carey to J. Meek, D. Robinson, P. Hinoul, et al. re: Technical feedback on Prosima.
ETH.MESH.00083812-814
ETH.MESH.00086463-465 E-mail from Piet Hinoul to Zeb Viana, et al. regarding TR: PROSIMA TAKE AWAY MESSAGES; cc: Bart Pattyson, et al.
ETH.MESH.00093526-544
ETH.MESH.00093991
ETH.MESH.00108120-121 Email string, top one from Douglas Grier to Lissette Caro-Rosado, et al. re: Pelvic Floor Advisory Board; cc: Bart Pattyson.
ETH.MESH.00125373 - Email string, top one from Tom Eagan to Erin Haggerty re: Dr. Sepulveda.

Production Materials

ETH.MESH.00126755-757 - Email string, top one from M. Yale to J. Paine, et al. re: Draft FDA response on Prolift+M for input
ETH.MESH.00127103 - Email from Greg prine to Scott Jones, Jonathan Meek re: Prosima Road Show; cc: Lesley Fronio and Kevin Mahar.
ETH.MESH.00129102 Suggested Remarks - Incontinence and Pelvic Floor Summit What a Difference a Decade Makes
ETH.MESH.00131058-095
ETH.MESH.00131149-151 Email string, top one from Stephanie Grupe to Kevin Mahar re: Prosima Global Launch Team.
ETH.MESH.00134794-795 - Jason Hernandez email to Nicholas Antoun et al dated 02.27.2009 attaching TVT World Board meeting presentation (Engleman/Adkins Trial Exhibit P0086)
ETH.MESH.00142622-624
ETH.MESH.00143784-785
ETH.MESH.00144210
ETH.MESH.00144211
ETH.MESH.00144270-278
ETH.MESH.00144449 - Letter from David Robinson re: decision to delay preceptor training activities for Prosima (not signed).
ETH.MESH.00144721-723
ETH.MESH.00145547-548
ETH.MESH.00145551
ETH.MESH.00145555
ETH.MESH.00147320-325
ETH.MESH.00147904
ETH.MESH.00148901-902
ETH.MESH.00153967 (Adkins Trial Exhibit P0127)
ETH.MESH.00155903-905
ETH.MESH.00155903-906
ETH.MESH.00155906
ETH.MESH.00155975
ETH.MESH.00156178-181
ETH.MESH.00156855-856
ETH.MESH.00156906-908
ETH.MESH.00156909-952
ETH.MESH.00156954-955
ETH.MESH.00158065-067
ETH.MESH.00158083-084
ETH.MESH.00159266-369 - Gynemesh PS, Prolene Soft Mesh in the treatment of POP – Pelvic Floor Surgery and Anatomic Dissection Lab
ETH.MESH.00159410-411
ETH.MESH.00159432-433
ETH.MESH.00159434-465
ETH.MESH.00159884-986
ETH.MESH.00160615-625
ETH.MESH.00166552
ETH.MESH.00166553-555
ETH.MESH.00167104-110 - 2006 Apr 19 - Laser Cut Mesh for Gynecare TVT- CER Laser Cut Mesh

Production Materials

ETH.MESH.00167684-685
ETH.MESH.00169300-303
ETH.MESH.00220335-336 - 12.2.1999 Memo re: Biocompatibility Risk Assessment for Soft Prolene Mesh.
ETH.MESH.00262015-016 - Dan Smith Email Plaintiffs Exhibit 2067
ETH.MESH.00271215-216 - Email from J. Meek to multiple recipients e: Pre-Reading for Prolift+M: Internal Use Only. Not Copy Reviewed or For Distribution
ETH.MESH.00273967 - Email from Clifford Volpe to Scott Jones re: slides for Pelvic Floor Summit.; Powerpoint: R&D Perspective - The Journey from Prolift to Prolift +M.
ETH.MESH.00274015 - Krofta Presentation - One year prospective follow-up of the TVT-S Procedure for treatment of stress urinary incontinence (Engleman Trial Exhibit P0238)
ETH.MESH.00281482-484 - Aaron Kirkemo email to Harel Gadot, et al., re Prosima feedback (Engleman Trial Exhibit P0241)
ETH.MESH.00295355
ETH.MESH.00303310-313 Memo from Dan Lamont to Gynecare Prosima Risk Management Report (RMR-0000029) re: Pelvic Floor Product(s) Complaint Review for Gyneacre Prosima Risk Management. (March 2007)
ETH.MESH.00308094 (2629_2006-07-12) - 2006 TVT-Secur
ETH.MESH.00310205 - Product Quality Issue re: Prosima signed by Mark Yale.
ETH.MESH.00310206 - Letter from David Robinson re: decision to delay preceptor training activities for Prosima (not signed).
ETH.MESH.00316849-850
ETH.MESH.00318930 - (Draft) Letter from David Robinson re: delay in preceptor training activities for Prosima.
ETH.MESH.00318934 - Document entitled " Delay in Prosima Activities."
ETH.MESH.00324109 - Carolyn Brennan email to Mark Yale dated 11.02.2006 re TVT-S difficulties with insertion of device (Engleman/Adkins Trial Exhibit P0274)
ETH.MESH.00326842-846 - Catherine Beath email to Sheri McCoy and Renee Selman dated 11.05.2007 re urgent meeting with Australian _____ to discuss TVT Secur performance - includes email from Aran Maree dated 11/2/2007 re Australian launch of TVT S (Engleman/Adkins Trial Exhibit P0286)
ETH.MESH.00326911 - Ethicon Delayed Prosima Launch by Two Years
ETH.MESH.00327060-063 - Robinson email (Dr. Aran Maree) chain dated 11.12.2007 re Dr. Frazier's (Australia) opinions re TVT-S (Engleman/Adkins Trial Exhibit P0290)
ETH.MESH.00328895-901 - David Robinson email to Mark Yale and Daniel Lamont dated 03.03.2008 re quality issue with a batch of gynemesh (Engleman/Adkins Trial Exhibit P0292)
ETH.MESH.00329474-509 Project Mint Design Review
ETH.MESH.00335084-085 Email from Daniel Lamont to Sungyoon Rha, et al. re: Mint Functional Strategies.
ETH.MESH.00349226-237 - May 26, 2000 Ethicon Memo to P. Cecchini RE: Review of Biocompatibility Data on the Tension Free Vaginal Tape (TVT) System for Compliance to FDA G-95/ ISO 10993/ EN 30993
ETH.MESH.00349228 - Cytotoxicity Risk Assessment for the TVT (Ulmsten) Device
ETH.MESH.00352889-909
ETH.MESH.00353020-037
ETH.MESH.00354732

Production Materials

ETH.MESH.00365412-414 - June 14, 2007 Memo RE: ADDENDUM: Post - Launch Complaint Review for the PROLIFT* Pelvic Floor Repair System
ETH.MESH.00365960-965 - Gynecare TVT Secur System Procedural Pearls & Frequently Asked Questions.
ETH.MESH.00369995
ETH.MESH.00369999 (2008-135) - 2008 TVT-Secur
ETH.MESH.00370315 - Prosima Training Deck 1
ETH.MESH.00370421
ETH.MESH.00371595-903 - Prosima 510K and Clearance letter
ETH.MESH.00372564-568
ETH.MESH.00372664-671 - Letter from B. Lisa to J. Dang re: K071512 S04. (02.21.2008)
ETH.MESH.00373310-388 - Gynecare TVT Tension-Free Support for Incontinence: General Profession Education Deck.
ETH.MESH.00393045-46 - TVT-O Procedural Steps
ETH.MESH.00394849 - Gynemesh PS Panel Powerpoint - Drs. Robinson, Miller, Winkler, England
ETH.MESH.00395374-380 - Scientific Advisory Panel on Pelvic Floor Repair Preliminary Minutes Chicago, IL, June 22, 2001
ETH.MESH.00397327
ETH.MESH.00397674
ETH.MESH.00405513-514
ETH.MESH.00409158 - (Official) Letter from David Robinson re: delay in preceptor training activities for Prosima.
ETH.MESH.00418855-856 Email string, top one from Andrew Meek to Jonathan Fernandez, et al. re: Prosima Preceptor Recommendation Form; cc: Kevin Frost, et al.
ETH.MESH.00424374-375 Email string, top one from Jonanthan Fernandez ro Rhonda Peebles re: remaining 2010 labs; cc: Robert Zipfel.
ETH.MESH.00426441 - Email from Kevin Frost to Robert Zipfel, et al. re: Prosima 2-year slide deck; cc: Paul Parisi.
ETH.MESH.00442129
ETH.MESH.00455676-677 Email from Allison London Brown to Ophelie Berthier, et al. re: Prosima Jan 2007 update; cc: Bob Roda, et al.
ETH.MESH.00461576 - 10.23.2006 letter to EWHU field sales force
ETH.MESH.00467320 - Email string, top one from Andrew Meek to Bart Pattysen, Paul Parisi re: November Lab.
ETH.MESH.00484929
ETH.MESH.00495796-798 Email string, top one from Jennifer Paradise to Melissa Doyle, et al. re: Prof Ed through Tele-Mentoring; cc: Paul Parisi, et al.
ETH.MESH.00510562-563 Email string, top one from Kevin Frost to DL-ETHUSSO EWHU DMs, et al. re: 1st Prosima Virtual Round Table Tomorrow; cc: Matt Henderson, et al.
ETH.MESH.00516424-427
ETH.MESH.00520649-722 - 2006 US TVM 12 Month Clinical Report
ETH.MESH.00523617 (2007-4144) - 2007 TVT-Secur Critical Steps
ETH.MESH.00523942 - Waltregny 2005 ICS Presentation
ETH.MESH.00526473-74 - Allison Brown Email re-Laser-cut Mesh
ETH.MESH.00541379-80 - Mesh Fraying for TVT Devices
ETH.MESH.00541391
ETH.MESH.00541708-709 Document entitled "Notes from Competitive Ad Board."

Production Materials

ETH.MESH.00541873 - Chart listing Proposed Lab Scheduling for August 4th.
ETH.MESH.00541876-878 Email string, top one from Bart Pattyson to David Robinson, et al. re: ICS/IUGA Cadaver Lab - Monday Aug 23.
ETH.MESH.00542347-348 Calendar appointment re: Prosima and Advanced Prolift Preceptorship with Dr. Sepulveda and Drs. Antar, Jones and Schlafstein.; created by Robert Zipfel.
ETH.MESH.00542463 - Powerpoint: Gynecare Prosima™ Pelvic Floor Repair System: 2-Year Clinical Data
ETH.MESH.00547021 - Ethicon Women's Health & Urology "Welcome Letter" to the EWH&U Pelvic Floor Repair Advisory Board Meeting.
ETH.MESH.00547036-037 Email string, top one from Bart Pattyson to Jaime Sepulveda, et al re: Prosima (&Elevate) Advisory Board - Jan 8th - Baltimore; cc: Piet Hinoul, et al.
ETH.MESH.00547500-001 - P. Hinoul email 11.2009
ETH.MESH.00573815 - Powerpoint: Two Year Clinical Outcomes after Prolapse Surgery with Non-Anchored Mesh & Vaginal Support Device (Gynecare Prosima* Pelvic Floor Repair System) June 2010.
ETH.MESH.00573860-878 (Draft) Sayer, T., et al. "Medium-term Clinical Outcomes Following Surgical Repair for Vaginal Prolpase with Tension-free Mesh and Vaginal Support Device."
ETH.MESH.00575257 - Abbrevio laser cut vs. mechanically cut - notes from meeting with de leval - inappropriate
ETH.MESH.00575270-273 - Jean de Leval Email Re: DSCN3332.JPG May 30, 2009
ETH.MESH.00575580 to ETH.MESH.00575581 Email string, top one from Jonathan Meek to Piet Hinoul, Colin Urquhart and Judi Gauld re: Prosima anterior compartment result.
ETH.MESH.00575634 to ETH.MESH.00575635 ICS 2009 Abstract Form. "Surgery for Pelvic Organ Prolapse Using Mesh Implants and a Vaginal Support Device: Analysis of Anatomic, Functional and Performance Outcomes from an International, Multicentre Study."
ETH.MESH.00575818-820 - PX0198 - Piet email re Prolift
ETH.MESH.00578081 to ETH.MESH.00578083 Email string, top one from Piet Hinoul to Paan Hermansson re: Prosima Post launch communication.
ETH.MESH.00578550 to ETH.MESH.00578550 (Draft) Sayer, T., et al. "Two Year Clinical Outcomes after Prolapse Surgery with Non-Anchored Mesh and Vaginal Support Device."
ETH.MESH.00578621 - Dr. Piet Hinoul's TVT Secur Literature Analysis; TVT Secur CER 2013
ETH.MESH.00579296 to ETH.MESH.00579296 Powerpoint: Anatomic and Functional Outcomes of 2 Pelvic Floor Repair Systems Studied in Moderate and Severe Prolpase Patients.
ETH.MESH.00580588 to ETH.MESH.00580589 Email string, top one from Piet Hinoul to Paan Hermansson re: key message for Prosima launch
ETH.MESH.00584811-13 - Email string re-Ultrasonic Slitting of Prolene Mesh for TVT
ETH.MESH.00584846-847 - (05.10.2004) Email string, top one from Gene Kammerer to Mora Melican, et al. re: Mesh for TVM.
ETH.MESH.00590896-897 - Piet Hinoul Email 3.11.09
ETH.MESH.00592224 to ETH.MESH.00592229 E-mail chain from Jonathan Meek to otehrs in regards to Technical Feedback on Prosima
ETH.MESH.00594266 - P. Hinoul email to Affeld 11.2009 re success rates
ETH.MESH.00594528 Email from Aaron Kirkemo to Piet Hinoul, David Robinson and Judi Gauld re: Prosima commerical claims of 92.3% above the hymen.
ETH.MESH.00595468 to ETH.MESH.00595470 Goldman, H., FitzGerald, M. "Opposing Views: Transvaginal Mesh for Cystocele Repair," J Urol (2010) 183:430-432.

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ETH.MESH.00595889 to ETH.MESH.00595890 Email string, top one from Kevin Frost to Aaron Kirkemo re: Prosima presentation; cc: Tom Affeld.
ETH.MESH.00604183 to ETH.MESH.00604186 Email string, top one from Piet Hinoul to Judi Gauld and Colin Urquhart re: PISQ, and score when unable to have sex.
ETH.MESH.00631782 to ETH.MESH.00631784 FDA Letter re: K063562 Gynecare Prosima
ETH.MESH.00637343 - 2004 ETHICON Product Development Process - Gynemesh PS
ETH.MESH.00642325-331 (Adkins Trial Exhibit P0429)
ETH.MESH.00658177-198 - Surgeons Resource Monograph
ETH.MESH.00658421-29
ETH.MESH.00662233-234 - DX24786 - Zyczynski PAGS Convention
ETH.MESH.00679637 to ETH.MESH.00679640 Email string, top one from Zenobia Walji to Ron Naughton, et al. re: Prolene Soft Mesh '05 proposed pricing; cc: Kevin Maher, et al.
ETH.MESH.00687819-22 - Email string re-Laser cut mesh
ETH.MESH.00747864-874 - Gynemesh PS DDSA (rev. 2 - Feb. 2005)
ETH.MESH.00759327-335 Document entitled "Experience what's new in incontinence and pelvic floor repair." 2010 ICS IUGA Executive Agenda
ETH.MESH.00776993-7000 - Prosima Sales Aid
ETH.MESH.00791497 - Email re Prosima Brochure and DVD
ETH.MESH.00791766 - TVT-Abbrevio Physician Survey Results (January 20, 2011)
ETH.MESH.00800521 to ETH.MESH.00800522 Email string, top one from Kenneth Pagel to Melissa Doyle re: presentation access.
ETH.MESH.00806974 to ETH.MESH.00806975 Email from Lissette Caro-Rosado to Jaime Sepulveda, et al. re: Pelvic Floor Advisory Board; cc: Bart Pattyson, et al.
ETH.MESH.00807570 to ETH.MESH.00807570 Revised Chart listing Proposed Lab Schedule
ETH.MESH.00807772 to ETH.MESH.00807774 Email String, top one from Bart Pattyson to Hugo Ye re: ICS-IUGA - Cadaver Lab & Ask the Expert Update; cc: Ping Li, et al.
ETH.MESH.00807972 to ETH.MESH.00807973 Email string, top one from Bart Pattyson to Tommaso Santini, et al. re: US Surgeon; cc: Tom Affeld.
ETH.MESH.00808121 to ETH.MESH.00808122 Email from bart Pattyson to Jaime Sepulveda et al. re: Prosima (&Elevate) Advisory Board - Jan 8th - Baltimore; cc: Piet Hinoul.
ETH.MESH.00817181 - Email from Scott Jones to Kevin Frost and Tom Affeld re: Summit Agenda/Moderator; cc: Matt Henderson, et al.
ETH.MESH.00820634 - Invitation to participate in Gynecare Prosima Virtual Round Table
ETH.MESH.00832749 to ETH.MESH.00832754 Risk Management Report: Prosima Pelvic Floor Repair Kit
ETH.MESH.00833948 to ETH.MESH.00833949 Email from David Robinson to Jessica Shen re: Prosima Study.
ETH.MESH.00834910 to ETH.MESH.00834911 Email string , top one from David Robinson to Price St. Hilaire, et al. re: Prosima Strategic Council; cc: Kevin Mahar.
ETH.MESH.00840886 to ETH.MESH.00840887 Calendar appointment re: Updated: TVT Secur Preceptor Roundtable Forum; created by Dharini Amin.
ETH.MESH.00843043 - Email from David Robinson to Jacqutin Bernard, Judith Gauld and Jonathan Meek re: cancellation of scheduled Prosima training.
ETH.MESH.00849014-9017
ETH.MESH.00850335-336 Email string, top one from David Robinson to Stephanie Kute, Patrice Napoda re: Prosima FDA Review and IFU; cc: Price St. Hilaire, Dan Smith.

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ETH.MESH.00851319-321 - Email string, top one from Piet Hinoul to Clifford Volpe and David Robinson re dimensions of the PROSIMA implant
ETH.MESH.00857821 - Top Ten Reason to pursue Gynecare TVT Obturator System
ETH.MESH.00858080-081 - Perry Trial - Plaintiff's Exhibit 2313
ETH.MESH.00858096-97 - Gynecare R&D Monthly Update - May
ETH.MESH.00858175-176 - Mulberry Weekly Meeting MINUTES for 6.3.03
ETH.MESH.00858252-253 - 2004 Memo from London Brown to Dan Smith re Mechanical Cut vs. Laser Cut Mesh Rationale (Adkins Trial Exhibit P0542)
ETH.MESH.00863391 - T-366 - Dan Smith email - particle loss
ETH.MESH.00870466-476 - (06.02.2006) Ethicon Expert Meeting: Meshes for Pelvic Floor Repair.
ETH.MESH.00874445 TVT-S Quality Board powerpoint (Engleman Trial Exhibit P0581)
ETH.MESH.00895089 to ETH.MESH.00895091 Email string, top one from Kevin Frost to Vincenza Zaddem re: Prosima in R&D Study.
ETH.MESH.00916799 - Project MINT Charter Review
ETH.MESH.00921692 to ETH.MESH.00921694 Email string, top one from Tom Affeld to Scott Jones, et al. re: NEO #2, 3, 4 Lab Nominations; cc: Vincenza Zaddem.
ETH.MESH.00922443-446 - Email string, top one from P. St. Hilaire to B. Lisa, et al. re: Bidirectional elasticity statement
ETH.MESH.00925065 to ETH.MESH.00925067 Email string, top one from Joshua Samon to Vincenza Zaddem re: Mint Value Proposition; cc: Duan Broughton.
ETH.MESH.00991195-257
ETH.MESH.00993273 - 2006 (2091_2006-02-01) TVT-O Summit Presentation by Raders and Lucente
ETH.MESH.00993273 - TVT Obturator Anatomic Considerations Clinical Update: Special Considerations, Complications.
ETH.MESH.00997751 - TVT Secur CER 2005 Eth.Mesh.00997751
ETH.MESH.01000731-735 - David Robinson email to Axel Arnaud and Dan Smith dated 12.19.2006 re TVT-S Cookkooks (Engleman/Adkins Trial Exhibit P0619)
ETH.MESH.01075187-215
ETH.MESH.01128679-98 (TVTS007) - 2007 TVT-Secur Procedural Steps
ETH.MESH.01130563-64
ETH.MESH.01130566-68
ETH.MESH.01130567
ETH.MESH.01136239-240 Email string, top one from Lissette Caro-Rosado to Ad Board Members re: EWH&U Pelvic Floor Repair Ad Board 1-8-11; cc: Tom Affeld, et al.
ETH.MESH.01154031-037 - Clinical Expert Report - Gynemesh Prolene Soft
ETH.MESH.01189392 - Summary of sheep and human cadaver labs for development of the GYNECARE TVT SECUR System
ETH.MESH.01189423 - TVT Secur CER 2006
ETH.MESH.01198058 - (Draft) Zyczynski, H., et al. "One year clinical outcomes after prolapse surgery with non-anchored mesh and vaginal support device."
ETH.MESH.01200286 - Powerpoint: Gynecare Prosima : Overview.
ETH.MESH.01201973 - Propsed Lab Schedule (2nd Revision)
ETH.MESH.01202189 - Stale Kvitle Email regarding Mini Me follow up from our visit May 20, 2009
ETH.MESH.01202190-191 - David Waltregny Email Re: Mini Me follow up from our visit May 21, 2009
ETH.MESH.01203957-97 - The future of surgical meshes-the industry's perspective
ETH.MESH.01212972 - Hinoul presentation Incontinence Overview
ETH.MESH.01219542-48 - Review of Surgeon Responses of VOC Questionnaire

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ETH.MESH.01220135-45 - Email string re-New Standards for Urethral Slings
ETH.MESH.01222075-79 - TVT Laser Cut Elongation Testing
ETH.MESH.01228079-84 - Nilsson Podcast Transcript
ETH.MESH.01237077-079 Email from Piet Hinoul to David Robinson, et al. re: Prosima Take Away Messages; cc: Peter Meier.
ETH.MESH.01238454-456 - Email string re-TVTO length
ETH.MESH.01244824-826 Email string, top one from Aaron Kirkemo to Cyrus Guidry re: response letter to editor, Lewis Wall.
ETH.MESH.01261962 (2005-1819) - TVT-O Summit by Raders, Rogers, Lucente
ETH.MESH.01264260 - Prolift +M Piet Hinoul Pelvic Floor Meeting Nderland Utrecht, May 7, 2009
ETH.MESH.01271289-301 - TVT with Abdominal Guides Early Clinical Experience
ETH.MESH.01274741-743 - Use of UltraPro Mesh for Pelvic Organ Prolapse (POP) Repair through a Vaginal Approach.
ETH.MESH.01279975-976 - Harel Gadot Email re Next step in SUI sling (Adkins Trial Exhibit P0686)
ETH.MESH.01310817-829
ETH.MESH.01317508-613 - TVT Factbook DHF - Revised 05.14.2001
ETH.MESH.01320328-33
ETH.MESH.01320351-67
ETH.MESH.01411037-039 - Prosima Study Results
ETH.MESH.01411037-039 - Summary re: Project Mint
ETH.MESH.0141137-039 Document re: summary of changes in mesh implant from Project Mint to final production.
ETH.MESH.01428106-112 - Carvigni, M. The use of synthetics in the treatment of pelvic organ prolapse. Curr Opin Urol 2001; 11: 429-435.
ETH.MESH.01593930-942 Prosima Clinical Expert Report (not signed or dated).
ETH.MESH.01595614-753
ETH.MESH.01612323-333
ETH.MESH.01613143-46
ETH.MESH.01638150 - Powerpoint: Gynecare Prosima™ Pelvic Floor Repair System Background; Halina Zyczynski, M.D.
ETH.MESH.01678340 - Email from Andrew Meek to Melissa Doyle et al. re: Approved Prosima Receptors.
ETH.MESH.01687850 (Adkins Trial Exhibit P4127)
ETH.MESH.01707963 - Ethicon Women's Health & Urology "Welcome Letter" to the EWH&U Pelvic Floor Repair Advisory Board Meeting.
ETH.MESH.01708116 to ETH.MESH.01708117 Email string, top one from Bart Pattyson to Georgia Long re: TVT Abbrevio and Prosima training; cc: Elizabeth Kolb, Andrew Meek.
ETH.MESH.01708180 - Chart listing financial information re: preceptors.
ETH.MESH.01708190 - Chart listing financial information re: preceptors.
ETH.MESH.01730626-629 Email string, top one from Dr. Antar to Bart Pattyson re: Prosima presentation.
ETH.MESH.01733531-535 - Kasturi, S. Pelvic magnetic resonance imaging for assessment of the efficacy of the Prolift system for pelvic organ prolapse. Am J Obstet Gynecol 2010; 203: 1.e1-1.e5
ETH.MESH.01739544 - TVT Secur CER 2010
ETH.MESH.01743909
ETH.MESH.01752532-535 - Jurgen Trzewik memo re mesh design argumentation issues (Engleman/Adkins Trial Exhibit P0705)

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ETH.MESH.01758770-801 - TVT Secur Quality Board powerpoint (Engleman/Adkins Trial Exhibit P0706)
ETH.MESH.01775482 - Prosima letter delying launch
ETH.MESH.01782114-115 - (05.03.2006) Email string, top one from David Robinson to Carolyn Brennan re: Suzette email discussing problems with Prolift.
ETH.MESH.01782783-785 - (02.02.2006) Notes from meeting with Dr. V. Lucente and Dr. M. Murphy (Allentown, PA) to discuss Prolift RCT.
ETH.MESH.01782850-852 (Adkins Trial Exhibit P0716)
ETH.MESH.01784823-828 - Clinical Expert report-Laser Cut Mesh
ETH.MESH.01785259-260 - Email string re: +M relaxation
ETH.MESH.01803816 to ETH.MESH.01803818 Summary re: Project Mint
ETH.MESH.01805965
ETH.MESH.01808311-318 - Trip Report Michael Tracey
ETH.MESH.01809080-081 - Becky Leibowitz email to Paul Parisi and Dan Smith dated 12.14.2004 re comparison of laser-cut and machine-cut TVT mesh to meshes from competitive devices (Engleman/Adkins Trial Exhibit P0732)
ETH.MESH.01809082-83 - Memo re: VOC on new laser cut TVT mesh
ETH.MESH.01813259; ETH.MESH.02180759-61 - Email string with attachment re-Jeans Ideas.
ETH.MESH.01813975-78 - Email string re-FDA Prep-Plaintiff's Exhibit 460
ETH.MESH.01821586-587 Email from Allison London Brown to Ophelie Berthier, et al. re: Prosima November update; cc: Bob Roda, et al.
ETH.MESH.01822361-363 - Dan Smith Email regarding TVT Secur leading to less retention October 18, 2006
ETH.MESH.02001398-404 - Gynecare Prolift IFU (English Only)
ETH.MESH.02001398-473
ETH.MESH.02010349-362 - Prosima Clinical Expert Report signed by David Robinson
ETH.MESH.02017152-158 - (02.23.2007) Ethicon Expert Meeting: Meshes for Pelvic Floor Repair.
ETH.MESH.02020023-024 - Prosima ISO cytotoxicity biocompatibility
ETH.MESH.02026591-95 - MSDS-c4001 Polypropylene Homopolymer
ETH.MESH.02050884-909 - Prosima Key Procedural Steps
ETH.MESH.02059150-151 - May 24, 2006 Memo RE: First Post - Launch Complaint Review for the PROLIFT* Pelvic Floor Repair System
ETH.MESH.02066770-771
ETH.MESH.02090196-209 - Plaintiff's Exhibit 4085-04.15.2008
ETH.MESH.02092919-921 - Prosima Clinical Strategy
ETH.MESH.02105223 (Adkins Trial Exhibit P0784)
ETH.MESH.02105765-771
ETH.MESH.02114615-616 Email string, top one from Libby Lewis to Donna Abely, et al. re: Remaining 2010 labs.
ETH.MESH.02124768-9
ETH.MESH.02136060-073 - Gynecare TVT Secur system design validation report (product) (Engleman Trial Exhibit P0789)
ETH.MESH.02148446-459 - Klosterhalfen, Junge, Klinge. The lightweight and large porous mesh concept for hernia repair (Engleman Trial Exhibit P0791)
ETH.MESH.02156379-380
ETH.MESH.02211890 - Test Report
ETH.MESH.02211912 - Annex 11: Porosity test on finished product - pelvic floor mesh.

Production Materials

ETH.MESH.02215374-375 - Jacquetin B. Prolene Soft (Gynecare) Mesh for Pelvic Organ Prolapse Surgical Treatment: A Prospective Study of 264 Patients. Abstract 767
ETH.MESH.02215565-567 - Email from Scott Ciarrocca to multiple recipients re: a message from Barbara Schwartz re: Prolift (01.02.2005).
ETH.MESH.02217343-44
ETH.MESH.02219584 - Scion PA-SUI Treatment Unmet Needs Exploratory Research
ETH.MESH.02229051 - cover sheet Biomechanics
ETH.MESH.02229051 - Video: "Biomechanics"
ETH.MESH.02229054 - cover sheet What to expect
ETH.MESH.02229054 - Video: "What to Expect"
ETH.MESH.02229055 - cover sheet VSD case series
ETH.MESH.02229055 - Video: "VSD Case Series 1"
ETH.MESH.02229057
ETH.MESH.02229059 - Abbrevio placement
ETH.MESH.02229063 - Secur placement.wmv
ETH.MESH.02229064 - TVT-O placement
ETH.MESH.02232685 - Marketing: "Your Proof: Her dance class."
ETH.MESH.02232773-801
ETH.MESH.02232854-874 - Prolift+M - Advanced User Discussion
ETH.MESH.02233126-187 - Prolift+M Educational Module
ETH.MESH.02233290
ETH.MESH.02233410 2009 US Sales Meeting Brief
ETH.MESH.02233410-416 - Prosima US Launch Pre-Market Preparation (Sept. 2009)
ETH.MESH.02233417 Prosima New Product Request Form
ETH.MESH.02233418 to ETH.MESH.02233438 Prosima - Surgical Technique
ETH.MESH.02233439 to ETH.MESH.02233451 A New Operation for Vaginal Prolapse Repair Using Mesh and a Vaginal support Device: 1 Year Anatomic and Functional Results of an International, Multicenter Study.
ETH.MESH.02233452 to ETH.MESH.02233467 Prosima - Background and Development History
ETH.MESH.02233468-538 - Prosima Prof Ed (71 slides)
ETH.MESH.02233539 to ETH.MESH.02233539 Prosima - New Product Request Form
ETH.MESH.02233540-625 - Prosima - 2009 Sales Training Program
ETH.MESH.02233605 to ETH.MESH.02233605 (B&W) Webinar Invite "The treatment of Symptomatic Moderate Pelvic Organ Prolapse."
ETH.MESH.02233640 to ETH.MESH.02233640 (B&W) Prosima - Module 4: 2-Year Clinical Data
ETH.MESH.02233651 to ETH.MESH.02233673 One year Clinical Outcomes Following Prolapse Surgery with Non-Anchored Mesh and a Vaginal Support Device. Results from the International Multicenter Gynecare Prosima™ Study.
ETH.MESH.02233674 to ETH.MESH.02233692 (Marketing) "What is Gynecare Prosima Pelvic Floor Repair System?"
ETH.MESH.02233699-710 - Prosima - An Interview with Dr. Marcus P. Carey.
ETH.MESH.02233713 to ETH.MESH.02233714 Objective Success Rate Learning Guide
ETH.MESH.02233726 to ETH.MESH.02233727 Prosima Product Page on Ethicon-360
ETH.MESH.02233728 - Gynecare Prosima™ Key Procedural Steps
ETH.MESH.02233751-833 - Prosima Prof Ed 2 (83 slides)
ETH.MESH.02233834 - (B&W) 2009 Sales Aid Guide

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ETH.MESH.02233840 to ETH.MESH.02233841 MRI Flashcard "Prosima - The first fixationless mesh system that maintains anatomical position."
ETH.MESH.02233842 - Virtual Round Table Registration Form
ETH.MESH.02233843-849 - Clinical Study Findings Discussion for Gynecare Prosima™ by Piet Hinoul (Audio Transcript).
ETH.MESH.02233851 - Document entitled "PROS-438-10-9/12 Prosima Short Procedural Video."
ETH.MESH.02233857-859 - AJOG Press Release (Draft)
ETH.MESH.02233857-859 - Prosima 1 year study letter
ETH.MESH.02233862 to ETH.MESH.02233880 AALG in booth presentation. "Proof in the Treatment of Pelvic Organ Prolapse" Douglas Van Drie, M.D.
ETH.MESH.02233881 to ETH.MESH.02233888 Zyczynski, H.M. "One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device." Am J Obstet Gynecol (2010) 203.
ETH.MESH.02233956 - Prosima Updates to Ethicon360
ETH.MESH.02233961 - Virtual Round Table Follow-up Letter.
ETH.MESH.02233962 - Virtual Round Table Follow-up Letter.
ETH.MESH.02233963 - Virtual Round Table Invitation
ETH.MESH.02233964 - (B&W) Prosima DVD
ETH.MESH.02234001 to ETH.MESH.02234002 (Marketing) The Gynecare Prosima™ Pelvic Floor Repair System Story
ETH.MESH.02234005 to ETH.MESH.02234171 Prosima Sales Training Program
ETH.MESH.02234173 to ETH.MESH.02234177 Prosima Messaging practice Coaching Check List
ETH.MESH.02234195-196 - Prosima Workshop Takeaway
ETH.MESH.02235456-73
ETH.MESH.02235474-502
ETH.MESH.02237107-115 - Introducing Gynecare Prosima for Ethicon Epiphany 247.
ETH.MESH.02237107-115 - Prosima Kevin Frost Presentation (moderate to severe)
ETH.MESH.02248778 - Mechanical vs Machine Cut (Laser.Ultrasonic) Mesh Particle loss less than 2 percent for both (January 19, 2005)
ETH.MESH.02248848 - Gynecare TVT Secur Powerpoint (Engleman/Adkins Trial Exhibit P0842)
ETH.MESH.02259836.Graft or no graft finl 11-21-04
ETH.MESH.02270724 - (07.19.2003) Email string, top one from Michel Cosson to Scott Ciarrocca re: Gynemesh holding force in tissue.
ETH.MESH.02270766-767 - (11.21.2003) Email string, top one from Michel Cosson to Scott Ciarrocca re: D'Art, risk question.
ETH.MESH.02270857-858 - (07.16.2004) Email from Laura Angelini to multiple recipients re: D'Art - Conversation with Prof. Jacquetin.
ETH.MESH.02286052-053 - Email string, top one from S. O'Bryan to S. Ciarrocca re: Prolift IFU
ETH.MESH.02293981 Email from Adrian Roji dated 7/19/11 re Approved FDA Notification Respo
ETH.MESH.02318553-554 - Gynecare Prosima™ Combined Pelvic Floor Repair System Clinical Strategy.
ETH.MESH.02319312 - Memo re-TVT-base & TVT-O Complaint Review for Laser Cut Mesh Risk Analysis
ETH.MESH.02319408-09 - Email from David Robinson to Cyrus Guidry dated 4.17.07 enclosing powerpoint "Factors Related to Mesh Shrinkage - What do we know? A review of literature and internal studies" (Engleman/Adkins Trial Exhibit P0863)
ETH.MESH.02322037-039

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ETH.MESH.02322037-039 Email string, top one from Piet Hinoul to Aaron Kirkemo, et al. re: Neo clinical trial.
ETH.MESH.02330766
ETH.MESH.02330767 - Marketing Materials for Prosima
ETH.MESH.02330776 (TVTO-384-10-8.12) - TVT-O
ETH.MESH.02340331-335 - TVT IFU (12.22.03 to 02.11.05)
ETH.MESH.02340471-503
ETH.MESH.02340568-590 - TVT-Secur Instructions for Use (12/16/2005 to Discontinuance) (Engleman/Adkins Trial Exhibit P0871)
ETH.MESH.02340829-835 - TVT-O IFU - (01.07.04 to 03.04.05)
ETH.MESH.02341203-213 - TVT Abbrevio IFU
ETH.MESH.02341203-266 - TVT Abbrevio IFU
ETH.MESH.02341398-410 - Prosima IFU (6.18.10 to discontinuance) - English only 13 pages
ETH.MESH.02341398-453 - Prosima IFU 2008 P21070 D
ETH.MESH.02341454-459 - Gynecare Prolift IFU (English Only)
ETH.MESH.02341454-521
ETH.MESH.02341522-527 - 2005 Gynecare Prolift IFU (English Only)
ETH.MESH.02341658-664 - Gynecare Prolift IFU (English Only)
ETH.MESH.02341658-733
ETH.MESH.02341734-740 - Prolift 2009-2010 IFU
ETH.MESH.02341734-809
ETH.MESH.02342097 - Prolene Soft IFU (4.13.09 - 8.22.10)
ETH.MESH.02342097 Prolene Soft IFU
ETH.MESH.02342101 Prolene Soft IFU
ETH.MESH.02342102 Prolene Mesh IFU
ETH.MESH.02342152-54 Prolene Mesh IFU
ETH.MESH.02342194-196 - Gynecare Gynemesh PS IFU (English Only) 03.20.03 - 03.30.06
ETH.MESH.02342218-220 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342250-252 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342278-279 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02596085 - Letters to the Editor 2010; 1457
ETH.MESH.02597949-950 - Hinoul P, et al. "A "mesh" made in heaven: synergy between the urogynaecological device industry and evidence based medicine."
ETH.MESH.02599918-920 - Email string, top one from Piet Hinoul to Kevin Frost re: 1-year Prosima Data Conference Call.
ETH.MESH.02603812-821 - Dissection Techniques in Transvaginal Pelvic Organ Prolapse Repair with Synthetic Mesh
ETH.MESH.02614610-624
ETH.MESH.02615519-658
ETH.MESH.02616825-827 Prolene Soft IFU
ETH.MESH.02656825-834 - Issue Report TVT-O 2010
ETH.MESH.02658316 - Cover Letter
ETH.MESH.02910418-421 - Axel Arnaud Email to Martin Weisberg et al dated 11.26.2002 re mini TVT mesh adjustment (Engleman/Adkins Trial Exhibit P0933)
ETH.MESH.02916532-615 - Clinical Study Report - Evaluation of the TVT Secur System for Stress Urinary Incontinence (Engleman/Adkins Trial Exhibit P0934)

Production Materials

ETH.MESH.02967410-412 - Study: Prosima (300-06-005); Plots/charts for 12-month vs. baseline safety analysis set.
ETH.MESH.03048942 - Document entitled "New" Mint January 05, 2006.
ETH.MESH.03049774-775 - Gynecare Prosima* Combined Pelvic Floor Repair System: Clinical Strategy.
ETH.MESH.03056578-580 - Email string from Colin Urquhart to David Robinson and Judith Gauld re: Prosima* investigator bulletin.
ETH.MESH.03086214-219 (Adkins Trial Exhibit P0946)
ETH.MESH.03109341 - Email string, top one from Judi Gauld to Halina Zyczynski re: Prosima well received at AUA.
ETH.MESH.03160821 - Email from Judith Gauld to Allison London Brown re: US Prosima Sites; cc: David Robinson, et al.
ETH.MESH.03160822 to ETH.MESH.03160823 Email string, top one from Judith Gauld to Stephanie Kute re: MINT Design Validation Dates; cc: Dan Smith, et al.
ETH.MESH.03160827 to ETH.MESH.03160828 Email string, top one from Colin Urquhart to Stephanie Kute re: Doctors contacted for DVal as of today; cc: Judith Gauld, et al.
ETH.MESH.03162936 to ETH.MESH.03162938 Email string from Judith Gauld to David Robinson and Jonathan Meek re: Marcus Carey US visit.
ETH.MESH.03172197-198 - Internal email from Harel Gadot to David Robinson dated 06.20.2006 re proposed RCT (Engleman/Adkins Trial Exhibit P0953)
ETH.MESH.03259439-40 - 4.24.2009 Gauld email chain re Green Journal
ETH.MESH.03361293 - Mesh Platform Review: Somerville, November, 2010.
ETH.MESH.03378923-933 - Prosima Patient Brochure - Stop Coping Start Living
ETH.MESH.03393725 to ETH.MESH.0339731 Sikirica, V, et al. "Sexual Function 12 Months Following Vaginal Prolapse Repair Augmented by Mesh and a Vaginal Support Device" ICS/IUGA (2010) Abstract
ETH.MESH.03396246 to ETH.MESH.03396246 VSD Patient Information (Slim Jim) - "Stop Coping Start Living."
ETH.MESH.03427757 to ETH.MESH.03427759 EWHU eClinical Compendium - Article Summary. Barber, M.D., et al. "Transobturator Tape Compared with Tension-free Vaginal Tape for the Treatment of Stress Urinary Incontinence: A Randomized Controlled Trial.
ETH.MESH.03427878-883 - TVT IFU - (11.29.10 to 11.26.14)
ETH.MESH.03427878-945
ETH.MESH.03439842-846 Prosima Sales Aid Training Deck - "What could a truly tension-free repair mean for you and your patients?"
ETH.MESH.03440816-836 Prosima Revised Webinar Deck - Overview
ETH.MESH.03458123-138
ETH.MESH.03459088-104
ETH.MESH.03460813-853 - Prolift Surgeon's Resource Monograph, approved 4.13.2007
ETH.MESH.03460813-884 - Prolift Surgeons Resource Monograph
ETH.MESH.03466382-383 - DX24665 - Bedestani email re Prosima
ETH.MESH.03471308 Chart entitled "Pedm Monthly Status."
ETH.MESH.03497846-847 - MDD Complaint Form _ Complaint ID CC1007005
ETH.MESH.03612364 - Gynecare Prosima Pelvic Floor Repair Preceptorship, Course Overview.
ETH.MESH.03620412-413
ETH.MESH.03620414
ETH.MESH.03620415

Production Materials

ETH.MESH.03626267-269 - Email string, top one from Jennifer Paradise to Susie Chilcoat re: Prosima Professional Education Slide Deck Conference Call.
ETH.MESH.03643186 - Ethicon Women's Health and Urology Brand Equity Study Final Report Powerpoint (Engleman/Adkins Trial Exhibit P1008)
ETH.MESH.03643392-395 - Email string, top one from Jennifer Paradise to Adrian Roji, et al. re: Approved for distribution: FDA Notification FAQs and Customer Letter.
ETH.MESH.03667696-704 - Company Procedure for US Regulatory Affairs Review of Promotion and Advertising Materials for Medical Devices.
ETH.MESH.0370392 (3914_2007-08-22) - 2007 TVT-Secur
ETH.MESH.03715787-793 - Gynemesh PS CER (2002) - Weisberg
ETH.MESH.03715978 - Weisberg email re: TVT question.
ETH.MESH.03725540-553 - Memo dated 07.06.2010 re EWHU innovation counsel (Engleman Trial Exhibit P2572)
ETH.MESH.03736120-127 - Gynemesh PS: A New Mesh for Pelvic Floor Repair Early Clinical Experience
ETH.MESH.03751819
ETH.MESH.03845446-450 - Darryl Harkness email to Aran Maree dated 10.30.2007 re secur update presented in at WW marketing meeting (Engleman Trial Exhibit P1063)
ETH.MESH.03895925-927 - DX24789 - Bedestani email re Prosima
ETH.MESH.03905472-77 - Email string re-TVT recommendation from Dr. Alex Wang
ETH.MESH.03905968-975 - 2005 Prolift Patient Brochure: POP, Get the facts, be informed, make your best decision
ETH.MESH.03905976-991 - Prolift Patient Brochure: POP, Get the facts, be informed, make your best decision
ETH.MESH.03905992-6000
ETH.MESH.03906001-6020 - Prosima and Prolift+M Patient Brochure: What You Should Know About Pelvic Organ Prolapse. Stop Coping. Start Living. Dated 11/9/2009
ETH.MESH.03906001-6020 - Prosima Brochure (11.09.2009)
ETH.MESH.03906037-052 - Prolift Patient Brochure: Treatment Options for POP, stop coping, start living
ETH.MESH.03907468-9 - Second Generation TVT - by Axel Arnaud
ETH.MESH.03910175-177 - Email string re - Soft Prolene (Adkins Trial Exhibit P1080)
ETH.MESH.03910418-21 - Email string re-Mini TVT - mesh adjustment
ETH.MESH.03911107-08 - Email string re-TVT complications (an Prof. Hausler)
ETH.MESH.03911901-910 - Deprest J, et al. The biology behind fascial defects and the use of implants in pelvic organ prolapse repair. Int Urogynecol J (2006)
ETH.MESH.03913357-359 - Axel Arnaud Email 5.31.07 Re TVT TVT-O
ETH.MESH.03916905-913 - Plaintiff's Exhibit 3827
ETH.MESH.03917375-378 - (11.26.2002) Email string, top one from Martin Weisberg to Dr. Richard Juraschek, et al. re: Mini TVT - mesh adjustment.
ETH.MESH.03921355-156 - Miller, D. Prospective Clinical Assessment of the Total Vaginal Mesh (TVM) Technique for Treatment of Pelvic Organ Prolapse - 6 and 12 month results.
ETH.MESH.03921612 - E-mail from Ralf Gotter to Arnaud and Gadot dated 11.30.2006 regarding, "The more procedures the more problems." (Engleman/Adkins Trial Exhibit P1096)
ETH.MESH.03922953 (Adkins Trial Exhibit P1100)
ETH.MESH.03923121-122 - Andrew Beveridge email to Julie Hocknell and Axel Arnaud dated 02.20.2008 re trip to Israel (TVT-S complication summary) (Engleman/Adkins Trial Exhibit P1102)

Production Materials

ETH.MESH.03924557-586 - Meshes in Pelvic Floor Repair-Findings from literature review and conversations-interviews with surgeons, June 6, 2000.
ETH.MESH.03930120-123 - Nilsson C. Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. Obstet Gynecol 2004; 104(6): 1259-62
ETH.MESH.03932909-911 - Confidential - History of TVT-O
ETH.MESH.03932912-914 - The History of TVT
ETH.MESH.03941623 - DeLeval Email RE: TVT ABBREVO ALERT - French and English Email and English Translation Certification Plaintiff's Exhibit 3619- Perry
ETH.MESH.03958008
ETH.MESH.03959337 - Prolift+M vs. Prosima - 2 year results
ETH.MESH.03962244 Dear Surgeon letter 7/18/11
ETH.MESH.03984409-410 Email string, top one from Scott Finley to Greg Prine re: Pelvic Floor Repair Customer Meeting.
ETH.MESH.03989722-723 Email string, top one from Jim Gatewood to Rebecca Ryder re: Prosima 2 Year data Dinner.
ETH.MESH.03989781-782 Email from Jim Gatewood to Marilyn Valdes re: Norfolk, VA, Dec 2, 2010 Prosima Awareness Dinner Information.
ETH.MESH.03991591-592 Memo re: Gynecare Studies; created by Randall Gore.
ETH.MESH.04005090-091 - Ethicon informs FDA of discontinuation
ETH.MESH.04005092-093 - Ethicon's Notification to FDA to Decommercialize
ETH.MESH.04005095-096 - Ethicon's Notification to FDA regarding Decommercialization
ETH.MESH.04042511-512 Slack, M., et al. Presentation Title: "Clinical Experience of a Novel Vaginal Support Device and Balloon used to Simplify Mesh Augmented Vaginal surgery for Prolapse."
ETH.MESH.04046302 - Powerpoint: TVT and TVT-O Update
ETH.MESH.04048515-520 - KOL Interview with Carl Nilsson re intent for next generation mini sling, intent for 2 distinct devices O and R and breakdown of current TVT-S usage in US (Engleman/Adkins Trial Exhibit P1128)
ETH.MESH.04077172 - Powerpoint: Gynecare LatAm Moments at IUGA Congress 2010
ETH.MESH.04079609
ETH.MESH.04081189 - Meeting Agenda
ETH.MESH.04082973 - Possible Complications for Surgeries to Correct POP and SUI
ETH.MESH.04092868 - Email re: 10100080654 and TVT IFUs
ETH.MESH.04093125 - Meng Chen email to Bryan Lisa dated 11.30.2006 re TVT IFUs on tape extrusion, exposure and erosion (Engleman/Adkins Trial Exhibit P1139)
ETH.MESH.04181761-762 - Gynecare Prolift Pelvic Floor Repair
ETH.MESH.04201880 - Prosima Training Deck 2
ETH.MESH.04202101 (2008-448)
ETH.MESH.04206959
ETH.MESH.04381806-819 Literature Review on Biocompatibility of Prolene Sutures and Impants
ETH.MESH.04385229-245 (Adkins Trial Exhibit P1177)
ETH.MESH.04427456-457 FDA Letter re: K063562 Gynecare Prosima Pelvic Floor Repair Systems
ETH.MESH.04465690 - MSE0079 - Material Specification for Gynemesh PS - Revision A
ETH.MESH.04474731 - Ethicon's Cover Letter Response to TVT Secur 522 Order
ETH.MESH.04474756-760 - Hota, et al. (2012) TVT Secur (Hammock) versus TVT Obturator: a randomized trial of suburethral sling operative procedures. Female Pelvic Med Reconstr Surg; 18(1), January/February 2012 (Engleman/Adkins Trial Exhibit P1185)
ETH.MESH.04476265-272 - April 24 2012 email to FDA

Production Materials

ETH.MESH.04499687-742 - (Adkins Trial Exhibit P0036)
ETH.MESH.04543335 - Pelvic Organ Prolapse Surgical Mesh Discussion call in information 9/12/11
ETH.MESH.04543336 - Pelvic Organ Prolapse Surgical Mesh Discussion call in information 9/12/11
ETH.MESH.04548931-35
ETH.MESH.04550996-997 Email string, top one from Piet Hinoul to Marcus Carey and Richard Gooding re: Prosima VSD.
ETH.MESH.04551757-795 - Email with attachment from Piet Hinoul to Jeffrey Hammond, Dr. James Hart, et al. regarding Benefit risk profile TVM
ETH.MESH.04551946 Ethicon Gynecare WW Commercialization Decision - US Surgeon Letter 6/1/12
ETH.MESH.04554662 Ethicon Gynecare WW Commercialization Decision - US Frequently Asked Questions 6/1/12
ETH.MESH.04554687 - FDA letter to Ethicon re 522 Orders (Kanerviko 2013-08-22 29)
ETH.MESH.04558399-409 - Iglesia C. Vaginal Mesh for Prolapse: A Randomized Controlled Trial. Obstet Gynecol 2010;116:293-303
ETH.MESH.04567040-44 - FDA's Response to proposed study plan-04.02.2012
ETH.MESH.04567080 - FDA's Resposne to Discontinuation and Agreement to Hold 522 Responses
ETH.MESH.04567174 US Discussion Guide for Use with Customers 5/15/12
ETH.MESH.04567674 Core Messages 5/15/12
ETH.MESH.04567677 Frequently asked questions 5/15/12
ETH.MESH.04567680 - Message from Laura Angelini to Internal WW Associates 5/15/12
ETH.MESH.04567686 - US Sales Call Script for Matt Henderson 5/15/12
ETH.MESH.04567695 - Ethicon Gynecare WW Commercialization Decision - Core Messages 6/1/12
ETH.MESH.04567698 - Ethicon Gynecare WW Commercialization Decision - Standby Statement 6/1/12
ETH.MESH.04567707 - Ethicon Gynecare WW Commercialization Decision - Chuck Austin Message to WW General Surgery Employees 6/1/12
ETH.MESH.04567726 - Ethicon Gynecare WW Commercialization Decision - Tim Schmid message to US General Surgery Employees 6/1/12
ETH.MESH.04568519 - Email from Matt Henderson to Tim Schmid re: 522 Communication Recap.
ETH.MESH.04568717-719 - DX24785 - Khandwala email re Prolift+M
ETH.MESH.04925426 - DX10341 Beath email to Kanerviko
ETH.MESH.04926150-151 - DX24802 - Piet discussing 522 order
ETH.MESH.04926191-92
ETH.MESH.04927339-340 - FDA's Resposne to Discontinuation Notification-07.09.2012
ETH.MESH.04927339-340 - Prosima 2012 FDA
ETH.MESH.04931596 - Kanerviko email re 40000 page response to 522
ETH.MESH.04938298-299 - Piet Hinoul Email Re: Prof. de Leval - TVT Abbrevio
ETH.MESH.04939001
ETH.MESH.04941016 - Lightweight Mesh Developments (Powerpoint)
ETH.MESH.04945231-239 - Email string re-Ultrapro vs Prolene Soft Mesh
ETH.MESH.04945496 - Bernd Klosterhalfen Email Re: Ultrapro vs. Prolene Soft Mesh April 18, 2005
ETH.MESH.04984220-221 - DX24790 - Lucente email
ETH.MESH.05009194
ETH.MESH.05092843-843 Chart listing lab schedule for August 11th.
ETH.MESH.05106233-234 Email string, top one from Kevin Frost to danhalt@gmail.com, et al. re: Reminder: Prosima Professional Education Slide Deck Conference Call Tonight 7pm EST.

Production Materials

ETH.MESH.05164225 to ETH.MESH.05164226 EWHU eClinical Compendium - Article Summary. Reisenauer, C., et al. "Anatomic study of prolapse surgery with nonanchored mesg and a vaginal support device."
ETH.MESH.05165675 to ETH.MESH.05165677 EWHU eClinical Compendium - Article Summary. Barber, M.D., et al. "Defining success after surgery for pelvic organ prolapse." Obstet Gynecol (2009) 114:600-609.
ETH.MESH.05217098-100 FDA Clearance Letter, Modified PROLENE
ETH.MESH.05217103-144 Letter to FDA re: Notification of Intent
ETH.MESH.05222673-705
ETH.MESH.05222686-88 - TVT IFU (4th version) 4.7.06-10.7.08
ETH.MESH.052235354-85
ETH.MESH.05225380-384 - TVT IFU - (09.08.00 to 11.26.03)
ETH.MESH.05234758-762 - Dr. Kerstein Spychaj memo dated 12.12.2006 re State of the knowledge in "mesh shrinkage" - what do we know? (Engleman/Adkins Trial Exhibit P1235)
ETH.MESH.05320909 - 2008 Treatment of Stress Urinary Incontinence with Gynecare TVT Secur System
ETH.MESH.05321899
ETH.MESH.05321900
ETH.MESH.05337217-220 - Email string, top one from D. Miller to J. Paradise, et al
ETH.MESH.05343480 to ETH.MESH.05343482 Email string, top one from Joseph Lanza to Bart Pattyson re: Review EWHU IUGA events.
ETH.MESH.05343757 to ETH.MESH.05343758 Email string, top one from Kevin Frost to Bart Pattyson re: July 31 Heads Up; cc: Lissette Caro-Rosado.
ETH.MESH.05347751-762 - Email string re Investigator-initiated studied policy
ETH.MESH.05439518-22 - Sunoco MSDS
ETH.MESH.05446127-139 - Joerg Holste email to Dr. Dieter Engel et al dated 03.13.2006re mesh and tissue contraction in animal (Engleman/Adkins Trial Exhibit P1846)
ETH.MESH.05469908-912 Email string, top one from Thomas Barbolt to Dr. Joerg Holste, et al. re: Ultrapro; cc: Laura Angelini, et al.
ETH.MESH.05475773-822 - Borist Batke powerpoint - The (clinical) argument of lightweight mesh in abdominal surgery (Engleman/Adkins Trial Exhibit P1274)
ETH.MESH.05479411 - The (clinical) argument of lightweight mesh in abdominal surgery
ETH.MESH.05479535 - Mesh porosity chart (Engleman Trial Exhibit P1278)
ETH.MESH.05559108-109 (Adkins Trial Exhibit P1318)
ETH.MESH.05571741 to ETH.MESH.05571741 Email string, top one from Jim Gatewood to Robert Zipfel re: Gynecare Prof Ed - Approved: Request for Speaker Event.
ETH.MESH.05573916 to ETH.MESH.05573917 Email string, top one from Kevin Frost to Jennifer Paradise re: Prosima VRT Reminder - Honoraria Payments; cc: Paul Parisi.
ETH.MESH.05588123-126 - Stephen Wohler Email - AW: How inert is polypropylene? July 9, 2007
ETH.MESH.05600916-923 - Background Information Gynecare Pelvic Floor Repair Products and Gynecare TVT Secur (Engleman Trial Exhibit P1327)
ETH.MESH.05644163-171 - Pelvic Floor Repair-Surgeon's Feed-back on Mesh Concept
ETH.MESH.05741094 - Email from Rhonda Peebles to Samuel Sheelu, et al. re: Additional room for Ask the Expert sessions; cc: Alyson Wess, et al.
ETH.MESH.05741890 to ETH.MESH.05741891 Email string, top one from Christopher Teasdale to Tom Affeld, et al. re: Additional room for Ask the Experts sessions.
ETH.MESH.05779953-7

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ETH.MESH.05795097-104 (Adkins Trial Exhibit P1352)
ETH.MESH.05795421-508
ETH.MESH.05795509-536
ETH.MESH.05795537-99
ETH.MESH.05795600-21
ETH.MESH.05799233-39 - TVT Exact IFU
ETH.MESH.05820723 - Dear Surgeon Letter re Discontinuation
ETH.MESH.05835298-308 - Pelvic Organ Prolapse - Patient Counseling Guide.
ETH.MESH.05837063 to ETH.MESH.05837110 Pelvic Organ Prolapse Value Dossier. Gynecare Prolift, Gynecare Prolift +M, Gynecare Prosima.
ETH.MESH.05837242 - DX23938 - Letter re FDA 2011 Notice
ETH.MESH.05840629 to ETH.MESH.05840629 Powerpoint Presentation entitled "Continuum of Education."
ETH.MESH.05918776 - Email re: Marlex Experience
ETH.MESH.05922038 to ETH.MESH.05922038 Letter from Patricia Nevar to Jaime Sepulveda, M.D. re: Secrecy Agreement for Prosima.
ETH.MESH.05947160 to ETH.MESH.05947163 Email from Patricia Holland to Andre Fontes re: Partnership Plus Follow up_Gynecare_Reminder; cc: Fernando Nassif, et al.
ETH.MESH.05958248 - Surgeons Resource Monograph
ETH.MESH.05958527-530
ETH.MESH.05960623
ETH.MESH.05967586-587 Email string, top one from Robert Zipfel to Susie Chilcoat re: Prosima Preceptor-Led Virtual Round Tables (VRTs) faculty payment.
ETH.MESH.05998835-836 - Piet Hinoul Email Re: ALERTE TVT ABBREVO
ETH.MESH.06087210-212
ETH.MESH.06087471-472
ETH.MESH.06087513-514
ETH.MESH.06090245
ETH.MESH.06113091 to ETH.MESH.06113092 Email from Debra Mayfield to DL-ETHUSSO EWHU WESTERN REGION re: Prosima VRT Invitation Plan - due Jan 28.
ETH.MESH.06124656 to ETH.MESH.06124657 Email string, top one from Andrew Meek to Bart Pattyson re: Prosima training.
ETH.MESH.06124954 to ETH.MESH.06124955 Email string, top one from Bart Pattyson to Marcos Fujihara re: Prosima training in Miami with Dr. Jaime Sepulveda.
ETH.MESH.06125000 to ETH.MESH.06125001 Email string, top one from Bart Pattyson to Robert Zipfel re: Prosima in LATAM.
ETH.MESH.06125058 to ETH.MESH.06125058 Email from Bart Pattyson to Eugene Brohee re: June 21 - Latin America doctors in town; cc: Selena Lessa.
ETH.MESH.06125098 to ETH.MESH.06125098 Email string, top one from Bart Pattyson to Georgia Long re: updated agenda - May 8th.
ETH.MESH.06125277 to ETH.MESH.06125277 Email string, top one from Marcos Fujihara to Bart Pattyson, et al. re: Prosima presentation in Miami.
ETH.MESH.06125309 to ETH.MESH.06125309 Email string, top one from Robert Zipfel to Bart Pattyson re: Prosima in LATAM.
ETH.MESH.06125502 to ETH.MESH.06125502 Email string, top one from Georgia Long to Bart Pattyson re: may 8th.

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ETH.MESH.06151466 to ETH.MESH.06151467 Email string, top one from David Robinson to Judith Gauld re: Jaime Sepulveda.
ETH.MESH.06151983-84 - David Robinson email to Allison London Brown dated 08.26.2006 re TVT-S results to week 5 (31 patients) (Engleman/Adkins Trial Exhibit P1403)
ETH.MESH.06238611 to ETH.MESH.06238611 Email from Mark Kenyon to Aaron Kirkemo re: NEO Surgical Guide - Role & Responsibilities; cc: Vincenza Zaddem.
ETH.MESH.06255523 to ETH.MESH.06255534 Gynecare Prosima™ Pelvic Floor Repair System. "An Expert Interview with Dr. Marcus P. Carey, MBBS, FRANZCOG, CU, the Inventor of the Gynecare Prosima System."
ETH.MESH.06255523-34 - Gynecare Prosima Pelvic Floor Repair System: An expert interview with Dr. Marcus P. Carey, MBBS, FRANZCOG, CU, the inventor of the Gynecare Prosima system
ETH.MESH.06382976-987 - Jia, X. Efficacy and safety of using mesh or grafts in surgery for anterior and/or posterior vaginal wall prolapse: systematic review and meta-analysis. BJOG 2008; 115: 1350-1361
ETH.MESH.06388151 to ETH.MESH.06388151 Powerpoint: Prolift Pelvic Floor Repair - MDV Reported Complaints
ETH.MESH.06400722 - GYNECARE GYNEMESH PS CE Mark Technical File
ETH.MESH.06480608 to ETH.MESH.06480609 Email string, top one from Judith Gauld to Stephanie Kute re: MINT Design Validation Dates; cc: Dan Smith, et al.
ETH.MESH.06482821 to ETH.MESH.06482822 Email from Judith Gauld to Tony Smith re: Prosima Investigator Meeting; cc: David Robinson.
ETH.MESH.06585815 to ETH.MESH.06585815 Powerpoint: Agenda
ETH.MESH.06591558 to ETH.MESH.06591559 Email string, top one from Tom Affeld to Shwetal Narvekar re: Pre-launch Awareness for Prosima with Dr. Marcus Carey; cc: Bart Pattyson, et al.
ETH.MESH.06592243 - 09.14.2012 Email from Carl Nilsson to Laura Angelini
ETH.MESH.06695438 - Justification for Utilizing the Elasticity Test as the Elongation Requirements on TVT LCM
ETH.MESH.06769156 - Powerpoint: A New Operation for Vaginal Prolapse Repair Using Mesh and a Vaginal Support Device: 1 Year Anatomic and Functional Results of an International, Multicenter Study. Mark Slack, Cambridge, UK for the Prosima Study Group.
ETH.MESH.06861281 - Scott Ciarrocca email to David Robinson and Dan Smith dated 01.21.2008 re TVT Secur Data (Engleman Trial Exhibit P1437)
ETH.MESH.06887138-40 - Waltregny email written on behalf of Professor de Leval.
ETH.MESH.06887244 - 07.16.04 David Waltregny email to Dan Smith re: TVT-O.
ETH.MESH.06893564-565 - Email from Folke Flam to Aviram Suchard dated 09.25.2006 re feedback after using TVT Secur after the launch (Engleman/Adkins Trial Exhibit P1452)
ETH.MESH.06894461-467 - Klinge 2002 Impact of polymer pore size on the interface scar formation in a rat model (Engleman Trial Exhibit P1454)
ETH.MESH.06917699-704 - Form For Customer Requirements Specification (CRS) For Project TVT-O PA
ETH.MESH.06923868-71 - TVTO-PA Clinical Strategy - 8.21.13 Exhibit A.M. Mitchell T-2177
ETH.MESH.06927248-249 - Dan Smith email to Paul DeCosta et al dated 03.19.2010 re Scion Evaluation Comparison file (EnglemanAdkins Trial Exhibit P1460)
ETH.MESH.07090179-181 (Adkins Trial Exhibit P1463)
ETH.MESH.07105727 - Email string, top one from Laura Vellucci to Colin Urquhart re: Prosima publication.
ETH.MESH.07181042-043 (Adkins Trial Exhibit P1464)

Production Materials

ETH.MESH.07186593-624 (Adkins Trial Exhibit P1467)
ETH.MESH.07189091 - Powerpoint: From presentation to publication: ensuring quality in the reporting of urogynaecology research. IUGA "This house believes that industry sponsorship has a corrosive influence on standards of scientific reporting." Conflict of interests: Piet Hinoul, M.D.
ETH.MESH.07190144 to ETH.MESH.07090145 Email string, top one from Judi Gauld to Piet Hinoul, Colin Urquhart re: +M Abstract.
ETH.MESH.07192929 - Investigating Mesh Erosion in Pelvic Floor Repair Powerpoint
ETH.MESH.07201006 - Prolift Professional Education Slide Deck (2007)
ETH.MESH.07219196-209 Clinical Expert Report - Prosima™ signed by David Robinson.
ETH.MESH.07226579-590 - 2000 - TVT CER
ETH.MESH.07229215-245 Clinical Expert Report - Prosima™ signed by Piet Hinoul.
ETH.MESH.07246690-719
ETH.MESH.07296496 - Chart listing Week Schedule and Lab Flow.
ETH.MESH.07308636-637 Email from Tom Affeld to Clifford Volpe, et al. re: Surgeon's view on Prosima; cc: Lissette Caro-Rosado, et al.
ETH.MESH.07324554-555
ETH.MESH.07351297
ETH.MESH.07374762 to ETH.MESH.07374763 Email from Lissette Caro-Rosado to Jaime Sepulveda, et al. re: Pelvic Floor Advisory Board; cc: Bart Pattyson, et al.
ETH.MESH.07379573 to ETH.MESH.07379574 Email string, top one from Kevin Frost to Ahmet Bedestani, et al. re: Purpose; cc: Matt Henderson, et al.
ETH.MESH.07383398 - FW Information Regarding FDA Notification of Use of Mesh in Pelvic Surgery
ETH.MESH.07383730-731 - Email string re-Ultrapro mesh information-identical mesh to Prolift +M
ETH.MESH.07384790-791 Email string, top one from Robert Zipfel to Lissette Caro-Rosado re: Prosima and Advanced Prolift Preceptorship with Dr. Sepulveda and Drs. Antar, Jones, and Schlafstein on Monday Jan 4, 2010.
ETH.MESH.07452663 - Power Point - Neuchatel Particles in TVT-O Blisters
ETH.MESH.07462313 Email from Adrian Roji dated 8/19/11 re update message to the field re FDA notification response
ETH.MESH.07587090 to ETH.MESH.07587091 Email string, top one from Judith Gauld to Patricia Nevar re: Dr. Sepulveda; cc: Colin Urquhart.
ETH.MESH.07628243 to ETH.MESH.07628243 EWH&U Gynecare Prosima™ Pelvic Floor Repair System Faculty Checklist.
ETH.MESH.07630654 to ETH.MESH.07630654 Email string, top one from Greg Prine to Stevan Barendse, Robert Zipfel re: Prosima targets.
ETH.MESH.07631488 to ETH.MESH.07631488 Email string, top one from Selena Lessa to Robert Zipfel re: Prosima course with Sepulveda.
ETH.MESH.07631752 to ETH.MESH.07631753 Email string, top one from Eric Globerman to Nicole Huffman re: Prosima course; cc: Robert Zipfel.
ETH.MESH.07631967 to ETH.MESH.07631968 Email string, top one from Stacy Hoffman to Robert Zipfel, Kimberly Heath re: Prosima Lab.
ETH.MESH.07632042 to ETH.MESH.07632042 Event request form for Sepulveda Preceptorship.
ETH.MESH.07632042 to ETH.MESH.07632043 Email from Kevin Frost to danhalt@gmail.com, et al. re: Save the Date: Prosima Faculty Conference Call 7/20 at 7pm EST; cc: Jennifer Paradise.
ETH.MESH.07636090 to ETH.MESH.07636090 Prosima Cadaver Lab Invitation
ETH.MESH.07653362 to ETH.MESH.07653363 Email string, top one from Tommaso Santini to Kevin Frost, et al. re: US Surgeon; cc: Tom Affeld.

Production Materials

ETH.MESH.07898852-871 - Linda Nichols email to Linda Answell et al dated 12.01.2004 re TVTx Charter document for 12/06 GAT meeting (Engleman/Adkins Trial Exhibit P1527)
ETH.MESH.07903682-683
ETH.MESH.07931680-681 Email string, top one from Bart Pattyson to Jeff Hsieh re: Prosima Professional Education Slide Deck Conference Call.
ETH.MESH.07951163 - Document re: Prosima's apical/anatomical success rates and functional outcomes.
ETH.MESH.07953429-433 - EWH&U 2011 Field Visit Letter
ETH.MESH.07977911
ETH.MESH.08003173-180
ETH.MESH.08003181-196
ETH.MESH.08003197-212
ETH.MESH.08003215-230 - Ethicon Copy Review Submission form: GYNECARE TVT Tension-free Support for Incontinence Patient Brochure. Submitted by Robin Osman dated 07.12.2006 (Engleman Trial Exhibit P1536)
ETH.MESH.08003231-246
ETH.MESH.08003247-262
ETH.MESH.08003263-278 - Ethicon Copy Review Submission form: GYNECARE TVT Tension-free Support for Incontinence Patient Brochure (Including TVT Secur) dated 05.29.2009 (Engleman Trial Exhibit P1539)
ETH.MESH.08003279-294
ETH.MESH.08003295-302
ETH.MESH.08003303-318
ETH.MESH.08021804 to ETH.MESH.08021807 Email string, top one from Libby Lewis to Kenneth Pagel, et al. re: Journal Club - trocar-less vaginal mesh kits.
ETH.MESH.08023741 to ETH.MESH.08023744 Email string, top one from Scott Miller to Jonathan Fernandez re: Prosima Take Away Messages.
ETH.MESH.08033153 - Document entitled "Prevalence and risk factors for mesh erosion after laparoscopic-assisted sacrocolpopexy." Author(s) Jasmine Tan-Kim, Shawn A, Menefree, Karl M, Lubner, Charles W. Nager, Emily S. Lukacz.
ETH.MESH.08041930-931 - Michelle Irvin email RE 12.08.2010 post call notes (Engleman Trial Exhibit P2563)
ETH.MESH.08048738-740 Email from David Jackson to Selena Lessa re: Prosima course with Sepulveda.
ETH.MESH.08066452
ETH.MESH.08107354
ETH.MESH.08117473
ETH.MESH.08117625-626
ETH.MESH.08135444 - Gynecare Prosima - Pelvic Floor Repair System Proctorship
ETH.MESH.08139049-118 Pelvic Organ Prolapse - The Role of Prosima. Author: Mark Slack.
ETH.MESH.08156958
ETH.MESH.08161765 - Email from Suzy Taylor to Jared Aldridge, et al. re: Follow up to FDA Mesh Advisory.
ETH.MESH.08167452-453 (Adkins Trial Exhibit P1553)
ETH.MESH.08169582-620 Surgical Practice of POP survey on Survey Monkey.
ETH.MESH.08290691

Production Materials

ETH.MESH.08299913-917 - Nilsson C. Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. Int Urogynecol J 2013; 24(8): 1265-9 [9.11.13 Exhibit T-1271]
ETH.MESH.08307644-45 - 4.05.2013 - Email from P. Hinoul to G. Callen re: RCT data (with attachments).
ETH.MESH.08309057-092 Document entitled "Benefit-Risk Profile of Ethicon, Inc.'s Pelvic Organ Prolapse Mesh Repair Products."
ETH.MESH.08315779 - Clinical Expert report-09.25.2012
ETH.MESH.08328772-922 - Prosima - Patient Brochure Literature
ETH.MESH.08334244-45 - Email string re-Photographs of LCM vs MCM with powerpoint attachment
ETH.MESH.08375158 to ETH.MESH.08375159 Email string, top one from Larry Gillihan to Kenneth Pagel, Jason Hernandez re: New Product Tabs - TVT Abbrevio, Prosima, TVT Exact.
ETH.MESH.08384247
ETH.MESH.08384270 - Email string, top one from Lisa Pitts to Paul Saliba re: Prosima pearls from Dr. Garris.
ETH.MESH.08421628 Ethicon Gynecare WW Commercialization Decision - US Customer Discussion Guide 6/1/12
ETH.MESH.08476311 - Cytotoxicity assessment of Ulstem sling
ETH.MESH.08492824 - Strategic Business Team Meeting - Meeting Notes
ETH.MESH.08565137-141
ETH.MESH.08568006-012 - Abstracts Feola 2011 - Abs Stress-shielding: the impact of mesh stiffness on vaginal function (Engleman Trial Exhibit P2564)
ETH.MESH.08640676 Jones email 4/04/08 re Prosima update for RBDs
ETH.MESH.08791917
ETH.MESH.08945734 to ETH.MESH.08945735 ICS-IUGA 2010 Abstract Form. "Ultrasound assessment 6 months following vaginal prolapse surgery using polypropylene implants and a vaginal support device."
ETH.MESH.08945742 to ETH.MESH.08945744 Presentation Title: A New Operation for Vaginal Prolapse Repair using Mesh and a Vaginal Support Device: 1 Year Anatomic and Functional Results of an International, Multicentre Study." Presenter: Slack, M., et al.
ETH.MESH.08945836 to ETH.MESH.08945840 Document entitled "Gynecare Prosima Claims List."
ETH.MESH.08948364 to ETH.MESH.08948365 Email string, top one from Kevin Frost to William Rush re: Save the Date: Prosima 2 Year Clinical Data Review; cc: Tom Affeld.
ETH.MESH.08951725 to ETH.MESH.08951726 Email string, top one from Tom Affeld to Kevin Frost re: Prosima 2 year summary for eClinical Compendium.
ETH.MESH.08961175-08961176
ETH.MESH.08962682 to ETH.MESH.08962683 Email from Helen Wong to Kevin Frost re: Sepulveda's comment on the VRT; cc: Jenny Krieger, et al.
ETH.MESH.08962684 to ETH.MESH.08962685 Email string, top one from Jenny Krieger to Kevin Frost re: Reminder: Prosima Teleconference today.
ETH.MESH.08971152 to ETH.MESH.08971153 Email string, top one from Kevin Frost to Libby Lewis re: Prosima VRT Invitation plan - due Jan 28.
ETH.MESH.08971269 to ETH.MESH.08971270 Email string, top one from Kevin Frost to Aaron Kirkemo, Piet Hinoul re: Prosima VRT: fill-in.
ETH.MESH.08971271 to ETH.MESH.08971272 Email string, top one from Kevin Frost to Marilyn Valdes re: Dr. Sepulveda availability on 1/31.

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ETH.MESH.08971309 to ETH.MESH.08971314 Email string, top one from Kevin Frost to Helen Wong re: Dr. Sepulveda's 1/31 VRT; cc: Jenny Krieger.
ETH.MESH.08988155 to ETH.MESH.08988155 Powerpoint: Gynecare Prosima™ Pelvic Floor Repair System: Background. Halina Zyczynski, M.D.
ETH.MESH.08988298 to ETH.MESH.08988417 EBM - Pelvic Organ Prolapse Clinical References: 2002-2011, including Prolift, Prolift+M, Prosima, Gynemesh. Searcher: Kerry Kushinka.
ETH.MESH.09050450 to ETH.MESH.09050450 Memorandum from David Robinson re: the compatibility if estrogen creams with Prosima balloon and vaginal support device. (Not signed).
ETH.MESH.09100506 - Prolift Professional Education Slide Deck (2005)
ETH.MESH.09128451 - Chart entitled "Faculty Training."
ETH.MESH.09128545 - Pelvic Organ Prolapse Surgical Mesh Discussion call in information 8/25/11
ETH.MESH.09138054 to ETH.MESH.09138055 Information re: Jaime Sepulveda, M.D. and Arthur Mourtzinis, M.D.
ETH.MESH.09142383 to ETH.MESH.09142384 Email from Kevin Frost to danhalt@gmail.com, et al. re: Save the Date: Prosima Faculty Conference Call 7/20 at 7pm EST; cc: Jennifer Paradise.
ETH.MESH.09142511 to ETH.MESH.09142511 (Draft) EWHU Memo from Bart Pattyson (US Marketing and Professional Education) to US Faculty Members re: Gynecare Prosima - Pelvic Floor Repair System, Updated Professional Education Deck.
ETH.MESH.09144349 to ETH.MESH.09144349 Powerpoint: Ethicon Women's Health and Urology: Clinical Expertise Road Map.
ETH.MESH.09191424 to ETH.MESH.09191426 Email string, top one from Hemangini Patel to Carolina Guzman re: Final Draft report for Prosima - Urgent; cc: Irene Leslie, Rosangela Ribeiro.
ETH.MESH.09207059 to ETH.MESH.09207059 Chart entitled "Grier."
ETH.MESH.09218452 to ETH.MESH.09218453 Email string, top one from Rhonda Peebles to Andrew Meek re: Remaining 2010 labs; cc: Kevin Frost, et al.
ETH.MESH.09238537 - TVT Secur 12 month Post Launch Review
ETH.MESH.09264945-46 - Prolene Mesh Re-Design Project
ETH.MESH.09268043-045
ETH.MESH.09283030 to ETH.MESH.09283030 Spreadsheet re: Open Incontinence & AP.
ETH.MESH.09283031 to ETH.MESH.09283031 Spreadsheet re: Open Incontinence & AP.
ETH.MESH.09283032 to ETH.MESH.09283032 Spreadsheet re: Pelvic Floor Repair
ETH.MESH.09283033 to ETH.MESH.09283033 Spreadsheet re: Budget Summary
ETH.MESH.09283034 to ETH.MESH.09283034 Spreadsheet re: Integrated Marketing
ETH.MESH.09283035 to ETH.MESH.09283035 Spreadsheet re: Summary
ETH.MESH.09283036 to ETH.MESH.09283036 Spreadsheet re: Pelvic Floor Repair
ETH.MESH.09283037 to ETH.MESH.09283037 Spreadsheet re: Budget Summary
ETH.MESH.09283038 to ETH.MESH.09283038 Spreadsheet re: Integrated Marketing
ETH.MESH.09290755 to ETH.MESH.09290755 Spreadsheet re: Q1 2012 Open PO Summary
ETH.MESH.09290760 to ETH.MESH.09290760 Spreadsheet re: Open Incontinence & AP.
ETH.MESH.09290767 to ETH.MESH.09290767 Spreadsheet re: Uterine Health
ETH.MESH.09290769 to ETH.MESH.09290769 Spreadsheet re: Ethicon Gynecare May 2012 Open PO Summary
ETH.MESH.09290772 to ETH.MESH.09290772 Spreadsheet re: Budget Summary
ETH.MESH.09300480 to ETH.MESH.09300480 Spreadsheet re: Prosima All Day
ETH.MESH.09625725 to ETH.MESH.09625729 Government Submissions Log Sheet
ETH.MESH.09625731 to ETH.MESH.09625737 FDA Letter. re: approved drug application for polypropylene suture.

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ETH.MESH.09625816 to ETH.MESH.09625816 FDA letter re: receipt of drug application for polypropylene suture.
ETH.MESH.09625817 to ETH.MESH.09625817 Letter to FDA re: new drug application for Polypropylene Suture.
ETH.MESH.09629447 to ETH.MESH.09629448 FDA Labeling Approval for Prolene
ETH.MESH.09630649 - 4.26.1973 FDA Letter RE: NDA 16-374 package insert for Prolene.
ETH.MESH.09634081 to ETH.MESH.09634081 Sections 6 re: adverse effects.
ETH.MESH.09634299 to ETH.MESH.09634303 FDA Letter re: approval of PMA supplement.
ETH.MESH.09634318 to ETH.MESH.09634318 Prolene Package Insert.
ETH.MESH.09634662 to ETH.MESH.09634663 FDA Letter re: reclassification of Nonabsorbable Polypropylene Surgical Suture.
ETH.MESH.09634664-688 FDA Letter re: reclassification of Nonabsorbable Polypropylene Surgical Suture.
ETH.MESH.09656792
ETH.MESH.09656795
ETH.MESH.09744840-45
ETH.MESH.09744848-55
ETH.MESH.09744858-63 - TVT Patient Brochure
ETH.MESH.09746948-998 - License and Supply Agreement [Rosenzweig Exhibit 21 - 12.22.15]
ETH.MESH.09747038-097 - Medscand Agreement
ETH.MESH.09747337-369 - Asset Purchase Agreement
ETH.MESH.09888187-223 - Seven Year Data for Ten Year Prolene Study - Plaintiff's Exhibit 4102
ETH.MESH.09911296-299 - Dan Smith email dated 11.13.2008 re things to consider as we assess next steps for a next generation sling (Engleman/Adkins Trial Exhibit P1676)
ETH.MESH.09922570-578 - R&D Memorandum of PA Mesh Assessments for TVTO-PA Revision 1
ETH.MESH.09951746-747 - Scott Ciarrocca email to Katrin Elbert dated 02.27.2009 re minime discussion at the board meeting (Engleman/Adkins Trial Exhibit P1677)
ETH.MESH.10027307-328 - TVT Surgeons Resource Monograph - June 2000
ETH.MESH.10038839 - Gynemesh PS Slide Deck 2004
ETH.MESH.10038844 - The Use of Graft Material in Prolapse Repair - Dr. Sepulveda
ETH.MESH.10048035-036 Email from Mark Pare to Walter Boldish, et al. re: Clinical #2 - Prosima; cc: Elizabeth David, et al.
ETH.MESH.10179518-636 - Clinical Evaluation Report - Gynemesh PS signed by P. Hinoul on 04.26.2013
ETH.MESH.10179518-636 Clinical Evaluation Report - Gynecare Gynemesh™ PS Nonabsorbable Prolene™ Soft Mesh signed by Piet Hinoul April 26, 2013...
ETH.MESH.10220659
ETH.MESH.10224077 - Email string, top one from Molly Dugan to Greg Prine re: Prosima Lab Feedback; cc: Joseph Drabik.
ETH.MESH.10232708 - Email from Stevan Barendse to Greg Prine re: Prosima targets.
ETH.MESH.10281860-874 - Tension-Free Midurethral Sling: Market Update.
ETH.MESH.10376963
ETH.MESH.10378001-8002
ETH.MESH.10384309-310
ETH.MESH.10399553-554 Email from Judi Gauld to Marcus Carey, et al. re: Prosima presentation at AUA; cc: David Robinson, et al.
ETH.MESH.10551392-399

Production Materials

ETH.MESH.10608341-357 Post Market Surveillance Report. Pelvic Floor Repair Systems. Gynecare Prolift, Gynecare Prolift+M and Gynecare Prosima.
ETH.MESH.10608341-57 - Post market surveillance report - litigation spike
ETH.MESH.10608341-57 - Post Market Surveillance Report. Pelvic Floor Repair Systems. Gynecare Prolift, Gynecare Prolift+M and Gynecare Prosima
ETH.MESH.10686760-771 - Gynemesh PS aFMEA 2013
ETH.MESH.10686833-852 - Risk Management Report (RMR) for Gynemesh PS 2013
ETH.MESH.10817931 Pelvic Mesh Post-Market Surveillance Orders April 2012
ETH.MESH.10960414 - Email from Christopher O'Hara to Francois Barbe, et al. re: VRT for Prosima.
ETH.MESH.10977-983
ETH.MESH.11048537-538 Prosima E-blast No. 1 "The Proof of Success."
ETH.MESH.11335589 - Risk Assessment for TVT Secur 2013.
ETH.MESH.11336474-487 - Ten Year In Vivo Suture Study Scanning Electron Microscopy-5 Year Report - Plaintiff's Exhibit 4111
ETH.MESH.11448841 Conference Participant Report 8/25/11
ETH.MESH.11518663-665 Email string, top one from Melissa Doyle to Arthur Mourtzinis re: Agenda for tomorrow's lab.
ETH.MESH.11522550-551 Email string, top one from Melissa Doyle to Seth Moskos re: VSD "take home" instructions.
ETH.MESH.11523079 - Email from Melissa Doyle to Walter Boldish, et al. re: Lahey Labs September 18, 2010; cc: Carole Carter-Cleaver.
ETH.MESH.11524125-128 Email string, top one from Melissa Doyle to Andrew Meek re: Upcoming Labs - planning.
ETH.MESH.11536046 - Email string, top one from Jonathan Fernandez to Rhonda Peebles re: Remaining 2010 labs; cc: Robert Zipfel, et al.
ETH.MESH.11538048-049 - DX24787 - Frost email re Prosima useage
ETH.MESH.11543641 - Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh Awareness Module
ETH.MESH.11543719 - Robinson Gynemesh PS Presentation Awareness Module 4.7.04
ETH.MESH.11905619 - Spreadsheet: Prosima Virtual Roundtable Calls &Targets
ETH.MESH.1210987-95
ETH.MESH.1222075-79 - Letter to Weisberg/Robinson re: Elongation Characteristics of Laster Cut PROLENE Mesh for TVT, from Kammerer
ETH.MESH.12227301
ETH.MESH.12831391-92 - P4128 - IR Microscopy of Explanted Prolene received from Prof. R. Guidoin.
ETH.MESH.12897617-678 Clinical Evaluation Report - Prosima TM signed by Piet Hinoul.
ETH.MESH.13204537 - MDD Resolution Form
ETH.MESH.13314554 - Email from Laura Hance to Dr. Lowden re: Prosima answer to JP drain and hydrodissection.
ETH.MESH.13532200 - Ethicon Gynecare WW Commercialization Decision - US Sales Call Script 6/1/12
ETH.MESH.13577809-810 - Prosima Virtual RoundTable
ETH.MESH.13582263 - Reisenauer Prosima study
ETH.MESH.13589382 - Prosima Sales Aid 2
ETH.MESH.13589382 - Prosima Sales Aid 3
ETH.MESH.13589382 - Prosima Selling Guide

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ETH.MESH.13592561 - Prosima Trainee Invitation "Advanced Pelvic Floor Course with Gynecare Prosima"
ETH.MESH.13596052 - Prosima Sales Aid 4 (Proof)
ETH.MESH.13600015 - Barber Study - Defining Success After Surgery for POP
ETH.MESH.13618003 to ETH.MESH.13618004 EWHU eClinical Compendium - Article Summary. Reisenauer, C., et al. "Anatomic study of prolapse surgery with nonanchored mesh and a vaginal support device."
ETH.MESH.13618029-031 EWHU eClinical Compendium - Article Summary. Zyczynski, H.M., et al. "One-year clinical outcomes after prolapse surgery with nonanchored mesh and vaginal support device."
ETH.MESH.13622000-070 Prosima Trainee Deck Distribution
ETH.MESH.13626471 - Prosima Sales Aid 7 (Proof of Success)
ETH.MESH.13627691 - Expert interview with Dr. Carey (clean)
ETH.MESH.13635675 - 2011 B&W POP & SUI Patient Counseling Guide
ETH.MESH.13635675-696 - Pelvic Organ Prolapse Patient Counseling Guide (2011)
ETH.MESH.13637531 - Prosima presentation background and development history
ETH.MESH.13645631 to ETH.MESH.13645631 DVD - Thoughts on Prolift+M and Prosima from Drs. Michel Cosson and Marcus Carey.
ETH.MESH.13649510 - Prosima Sales Training Program
ETH.MESH.13650207 - Prosima Sales Aid Brochure (Dance)
ETH.MESH.13670432 - Prosima Key Procedural Steps (double-sided)
ETH.MESH.13697383 - Prosima legal manufacturer Ethicon Sarl
ETH.MESH.13698543 to ETH.MESH.13698543 Prosima Marketing Material Roll-Out Letter.
ETH.MESH.13698840-59 - Bart Pattysen editorial re prof ed bulletin
ETH.MESH.13699623 - Prosima sales training points
ETH.MESH.13699656 - Prosima DVD
ETH.MESH.13699656 - Prosima Sales Rep materials
ETH.MESH.13699656 - Prosima video with Van Drie and Grier.wmv
ETH.MESH.13699674 to ETH.MESH.13699754 Clinical Study Report: A Prospective, Multi-centre Study to Evaluate the Clinical Performance of the Gynecare Prosima™ Pelvic Floor Repair System as a Procedure for Pelvic Organ Prolapse.
ETH.MESH.13713001 - Good image of Prosima box
ETH.MESH.13718001 - Prosima Objective Success Learning Guide
ETH.MESH.13718497 - Prosima Patient Brochure 2
ETH.MESH.13724290 - Prosima Apical Support Learning Guide
ETH.MESH.13726909 - Prosima Key Points
ETH.MESH.13727241 - Prosima Overview Presentation
ETH.MESH.13733674 - Prosima MRI Image and Sales Aid
ETH.MESH.13756212 to ETH.MESH.13756218 Clinical study Finding Discussion for Gynecare Prosima™ Pelvic Floor Repair System by Piet Hinoul (Audio Transcript).
ETH.MESH.13756219 to ETH.MESH.13756219 Gynecare Prosima™ Pelvic Floor Repair System MRI Address
ETH.MESH.13756384 to ETH.MESH.13756384 Prosima Virtual Round Table Trainee Confirmation
ETH.MESH.13756409 to ETH.MESH.13756409 Prosima Virtual Round Table Preceptor Follow-up and Invitation.
ETH.MESH.13756416 to ETH.MESH.13756417 Prosima Virtual Round Table Preceptor Confirmation.
ETH.MESH.13869166 to ETH.MESH.13869166 Powerpoint: Mint Project - Pelvic Floor Repair.

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ETH.MESH.13907284 - Power Point - Particles in TVT-O Blisters
ETH.MESH.14020602 - Dr. Gregory Bolton email to Kathy Hampton dated 09.05.2007 re TVT Secur (Engleman Trial Exhibit P1769)
ETH.MESH.14415283-86
ETH.MESH.14427453 to ETH.MESH.14427455 FDA Clearance Letter re: K063562 Gynecare Prosima™
ETH.MESH.14427459 to ETH.MESH.14427543 Letter to FDA re: 510(k) K063562 S1, response to deficiencies email.
ETH.MESH.14427562 to ETH.MESH.14427563 Memo to Prosima Regulatory File. Minutes from Teleconference with FDA for Prosima 510(k).
ETH.MESH.14427564 to ETH.MESH.14427565 FDA Letter re: K063562 Gynecare Prosima Premarket Notification 510(k)
ETH.MESH.14427567 to ETH.MESH.14427569 Email from Nada Hanafi to Patrice Napoda re: K063562 Gynecare Prosima.
ETH.MESH.14427578 to ETH.MESH.14427761 Traditionsl 510(k) Premarket Notification Gynecare Prosima™ Pelvic Floor Repair System.
ETH.MESH.14901753 - Batch Review Lot #3405428 Complaint PI1
ETH.MESH.15057318 - Dr. David Robinson memo analysis dated 02.23.2006 re elongation characteristics of laser-cut Prolene mesh for TVT Secur
ETH.MESH.15958178-182 Email string, top one from Brian Luscombe to Tom Affeld re: Approved for distribution: FDA Notification FAQs and Customer Letter.
ETH.MESH.161953-54 - Gynecare TVT Obturator System Sales Materials
ETH.MESH.16259973 Email from Lisa Jannone dated 1/5/12 re message from Lesley Fronio re update on recent media reports
ETH.MESH.16262740 (2004)
ETH.MESH.16350627-628 Email string, top one from Piet Hinoul to Paan Hermansson re: key message for upcoming Prosima launch.
ETH.MESH.16352932-934 Email from Paan Hermansson to Sonja Willems, et al. re: Great EWH&U success at ICS/IUGA congress in Toronto; cc: Bernhard Fischer, et al.
ETH.MESH.1751069-94 - 09/07/2009 Safety review: TVT and TVT-O procedures
ETH.MESH.17669942 - Email from Robert Zipfel tp Elizabeth David, et al. re: Prosima and Advanced Prolift Preceptorship with Dr. Sepulveda and Drs. Antar, Jones and Schlafstein on Monday Jan 4, 2010.
ETH.MESH.17748760-761 E-mail from Kevin Frost regarding 2011 Incontinence & Pelvic Floor Recap
ETH.MESH.1784779-82 - Memo re: TVT-Base & TVT-O Complaint Review for Laser Cut Mesh (LCM) Risk Analysis
ETH.MESH.1784823-28
ETH.MESH.1809056-58
ETH.MESH.1809080-81 - Memo re: Comparison of Laser-cut and machine-cut TVT Mesh to Meshes from Competetive Devices (BE02004-1641)
ETH.MESH.1815660-64 - Project Mulberry, Preliminary Clinical Diligence Report]
ETH.MESH.18844812 - Email from Patrick Kaminski to Robert Zipfel re: Dr. Thomas Antonini; cc: Stevan Barendse re delaying launch.
ETH.MESH.19308264-265 Email from Walter Boldish to Stefanie Garbarino re: Prosima cadaver labs.
ETH.MESH.19310234-238 Email string, top one from Stefanie Garbarino to Dr. Maxwell re: TVT-O
ETH.MESH.19804279-86
ETH.MESH.222852-63 - 12/15/2003, Gynecare Final Report # 03*0740, TVT Obturator System
ETH.MESH.222899-909

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ETH.MESH.2236604-09 - TVT Obturator Brochure; "Results, Precision & Proven Mesh"
ETH.MESH.223779-84 - Risk Management Report, TVT Laser Cut Mesh (LCM). Document Number RMR-0000017, Rev. 3
ETH.MESH.22625140-45 - MDD CAPA # CAPA-003474
ETH.MESH.22631022-2029 - TVT - Response to Section 39 Request, D-1, 1-1002
ETH.MESH.2293715-6
ETH.MESH.2340504-33 - TVT IFU
ETH.MESH.2340902-8
ETH.MESH.25576110 - 30 Proceed studies from 2016.10.00 Proceed CER Rev. 6_Schmitz.Day.Lin
ETH.MESH.262089-123 - Manuscript Draft: (de Leval) Novel surgical technique for the treatment of female stress urinary incontinence: Transobturator Vaginal Tape Inside-Out
ETH.MESH.3364663-66
ETH.MESH.3365250-1
ETH.MESH.341006-11 - 11/11/10 Letter from John Young re: Global Regulatory Strategy for TVT IFU (RMC P15506/E) Update (Part II, RA0001-2010, Rev. 1)
ETH.MESH.3427878-83 - TVT IFU
ETH.MESH.371496-594 - 01/28/98 Letter from FDA re: K974098 TVT System
ETH.MESH.3922926-28
ETH.MESH.3932909-11 - History of TVT-O
ETH.MESH.3934952-67 - Tension-Free Vaginal Obturator Tape (TVOT) - April 30, 2003 - Meeting Report
ETH.MESH.3939167-71 - Waltregny (2006) Inside Out Transobturator Vaginal Tape for the Treatment of Female Stress Urinary Incontinence: Interim Results of a Prospective Study After a 1-Year Minimum Followup
ETH.MESH.4048515-20 - KOL Interview
ETH.MESH.4384126-65
ETH.MESH.442825-26
ETH.MESH.524746-48
ETH.MESH.525573
ETH.MESH.5315252-65 - Final Report, PSE Accession No. 97-0197, Project No. 16672
ETH.MESH.658177-198 - Surgeon's Resource Monograph, A Report of the June 2000 Summit Meeting
ETH.MESH.6696411-19
ETH.MESH.6859834-35
ETH.MESH.6878438-39 - Memo re: VOC on new Laser Cut TVT Mesh
ETH.MESH.6882641-642
ETH.MESH.6886410-411
ETH.MESH.7393700 - 05/13/2003 Memo to Gynecare Continence Health Sales Team re: Gynecare TVT Physician Training Policy
ETH.MESH.7692905-907
ETH.MESH.8003295-301 - Patient Brochure: "Stop coping, start living."
ETH.MESH.8003303-317 - Patient Brochure: "Stop coping, start living."
ETH.MESH.823793-806 - Transobturator Vaginal Tape Inside-Out (TVT-O): From Development to Clinical Experience
ETH.MESH.865069-72
ETH.MESH.PM.000001
ETH.MESH.PM.000003

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ETH.MESH.PM.000004
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ETH.MESH.PM.000048
ETH.MESH.PM.000057
ETH.MESH.PM.000058
ETH.MESH.PM.000059
ETH.MESH.PM.000065 - Prolift Professional Education Videos
ETH.MESH.PM.000068
ETH.MESH.PM.000075 - Prolift Professional Education Videos
ETH.MESH.PM.000076 - Prolift Professional Education Videos
ETH.MESH.PM.000078 - Prolift Professional Education Videos
ETH.MESH.PM.000083
ETH.MESH.PM.000084
ETH.MESH.PM.000087
ETH.MESH.PM.000088 - Anatomy Videos
ETH.MESH.PM.000089 - Anatomy Videos
ETH.MESH.PM.000090 - Anatomy Videos
ETH.MESH.PM.000092 - Prolift +M Professional Education Videos
ETH.MESH.PM.000093
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ETH.MESH.PM.000097
ETH.MESH.PM.000098
ETH.MESH.PM.000130
ETH.MESH.PM.000134 - Anatomy Videos
ETH.MESH.PM.000143
ETH.MESH.PM.000145 - Prolift +M Professional Education Videos
ETH.MESH.PM.000148
ETH.MESH.PM.000151 - Anatomy Videos

Production Materials

ETH.MESH.PM.000154 - Anatomy Videos
ETH.MESH.PM.000156
ETH.MESH.PM.000157
ETH.MESH.PM.000170
ETH.MESH.PM.000171
ETH.MESH.PM.000179 - TVT Secur IFU V5e 2005 to disc (Original from Prof Ed DVD)
ETH.MESH.PM.000179 - TVT-Secur Key Tech Points 5.24.2007 (Color Original from Prof Ed DVD)
ETH.MESH.PM.000190 - Prolift Professional Education Videos
ETH.MESH.PM.000192 - Prolift Professional Education Videos
ETH.MESH.PM.000202
ETH.MESH.PM.000246
ETH.MESH.PM.000257
ETH.MESH.PM.000272
ETH.MESH.PM.000273
ETH.MESH.PM.000274
ETH.MESH.PM.000288
ETH.MESH.PM.000303
ETH.MESH.PM.000306
ETH.MESH.PM.000309
ETH.MESH.PM.000316
ETH.MESH.PM.000317
ETH.MESH.PM.000318
ETH.MESH.PM.000319
ETH.MESH.PM.000320
ETH.MESH.PM.000321
ETH.MESH.PM.000322
ETH.MESH.PM.000336
ETH.MESH-12897617-78 - 2013 Clinical Evaluation Report; Gynecare Proxima Pelvic Floor Repair System
ETH-00254-261
ETH-00295-300
ETH-00797 - 510(k) files for Gynemesh PS
ETH-00797-829 510(k) Notification Gynemesh Prolene™ Soft Nonabsorbable Synthetic Surgical Mesh.
ETH-00807-808 FDA Clearance letter for Gynemesh soft mesh for pelvic floor repair
ETH-00830-861 Labeling/Package Insert
ETH-00862-893 Test Method for the Determination of Mesh Burst Strength for Prolene Soft Mesh.
ETH-00894-927 Medical Literature
ETH-01363-365 - Letter to Bryan Lisa from Mark M. Melkerson
ETH-01816-817 FDA Clearance Letter, Prolene Soft Mesh (K001122)
ETH-02386 - Cosson, M. Prospective Clinical Assessment of the Total Vaginal Mesh (TVM) Technique for Treatment of Pelvic Organ Prolapse - 6 and 12 month results
ETH-02387 - Lucente, V. Prospective clinical assessment of the total vaginal mesh (TVM) Technique for treatment of pelvic organ prolapse - 6 and 12 month results.
ETH-02388 - Amblard, J. From the TVM to the Prolift® (Gynecare): evolution of a technique for prosthetic support to treat prolapse via the vaginal route, concerning a retrospective multicentric series of 794 patients (684 TVM/110 Prolift)

Production Materials

ETH-02653 - Fatton, B. Preliminary results of the "Prolift™" Technique in the treatment of pelvic organ prolapse by vaginal approach: a multicentric retrospective series of 110 patients. IUGA 2006 Athens Non-discussed Abstract 275
ETH-02750-755 - Hinoul P. A Prospective Study to Evaluate the Anatomic and Functional Outcome of a Transobturator Mesh Kit (Prolift Anterior) for Symptomatic Cystocele Repair. Journal of Minimally Invasive Gynecology (2008) 15, 615-620
ETH-03220-221 - Cosson, M. Preservation of uterus when treating prolapse by Prolift TM does not significantly reduce risk of early post-surgical complications and failures. ABS 89
ETH-03223 - Dedet, B. Transvaginal repair of genital prolapse by the Prolift technique: outcome one year after surgery.
ETH-03227 - 2008 Dati - [Pop 23] Prolift vs. Avaulta For Transvaginal Repair Of Severe Pelvic Pro
ETH-03568-578 - (03.01.2005) Summary Memo for Revision B of the Gynecare Prolift Design Failure Modes Effects Analysis (dFMEA).
ETH-07153-158 - Gynecare Prolift Clinical Expert Report signed by Charlotte Owens on 01.14.05.
ETH-07247-303 - (03.02.2005) Approvals and Summary Memo for Version A of the Gynecare Prolift Application Failure Modes Effects Analysis (aFMEA).
ETH-07252-281 - Gynecare Prolift Pelvic Floor Repair
ETH-0977 - 2009 Prolift IFU
ETH-10437-49 Gynemesh PS IFU
ETH-10505-96 - 2008 Prolift Slide deck
ETH-18415 - Memo to Hospital Materials Managers & or Directors
ETH-37788-793 - Gynecare Prolift Clinical Expert report
ETH-60188-195 - Hiltunen R. Low-Weight Polypropylene Mesh for Anterior Vaginal Wall Prolapse - A Randomized Controlled Trial. Obstet Gynecol 2007;110-455-62
ETH-83454 - Burkley 2012-10-02 954 - Gynemesh PS pore size email
ETH-83788 - Burkley 2012-10-02 951 - Gynemesh PS pore size photo (Burkley)
Ethicon Final Report, PSE Accession No. 00-0035
Ethicon Gynecare TVT Professional Education Content
Ethicon Gynecare TVT Statement Regarding Complications
Ethicon Technical Report: Assessment of Competitor Pelvic Floor Repair Meshes, Version 1; Study Number: CPC-2006-0552; JJ-HMREV-00016715
Ethicon Women's Health & Urology - Clinical Compendium - Sales Rep Positioning [ETH.MESH.0011879; ETH.MESH.00093830]
Ethicon's TVT Secur Postmarket Surveillance Study Plan: {S120095; Gynecare TVT Securm System [ETH.MESH.04474733]
EWHU Faculty and PF User Conference Calls Outline
FDA response to Discontinuation Plan
Get the facts, be informed, make your best decision
Guidance for Industry and FDA Staff. "Class II Special Controls Guidnace Document: Surgical sutures; Guidance for Industry and FDA."
Guidance for Industry and/or for FDA Reviewers/Staff and/or Compliance. "Guidance for the Preparation of a Premarket Notification Application for a Surgical Mesh."
Gynecare Gynemesh PS IFU (English Only) LAB-0012266 Rev: 3, released 02.03.15.
Gynecare Prolift - Product Devise Design Safety Assessment (DDSA)
Gynecare Prosima - Content for Ethicon360.com
Gynecare Prosima (K063562) Summary of Safety and Effectiveness
Gynecare Prosima updates to ethicon360.com

Production Materials

Gynecare TVT IFU changes redlined, D-6, 1-20
Gynecare TVT Tension-free Support for Incontinence: Advanced Users Forum for the Experienced Clinician
Gynecare TVT Tension-free Support for Incontinence: Professional Education Slides
Gynecology Solutions
Gynemesh PS 510k Approval File [FDA]
Gynemesh PS Approval File (FDA) Requested August 15, 2007 Folder: K013718 - 131 pages; Summary: Product: GYNEMESH PROLENE SOFT (POLYPROPYLENE) NON ABSORBABLE SYNTHETIC SURGICAL
Gynemesh PS Approval File [FDA]
Gynemesh PS Approval File from FDA website (K013718)
Gynemesh PS Early Clinical Experience White Paper
Gynemesh PS IFU [ETH_10437]
Gynemesh PS Presentation [CID.ETHMESH.00035303]
Gynemesh PS use in PFR (EWHU, Hatangadi)
HMESH.ETH.11642462 - Franchise Regulatory Labeling Guidance
HMESH_ETH_00071515-567 - Proceed Mesh IFU English (7.12.2010-12.31.2020)
IFU for Gynemesh PS (Gynemesh).nrl
J&J Credo (Engleman Trial Exhibit P1962)
JJM.Mesh.00043703 Response Statement and FAQs - FDA Notification about use of surgical mesh to treat pelvic organ prolapse and stress urinary incontinence
Johnson & Johnson - Our Credo [8.9.13 A.M. Mitchell Exhibit T-3134]
June, 2009 Klosterhalfen intermediate report on explanted mesh (highlighted)
K013718 GYNEMESH PS (Ethicon) Corrected SE Letter (07-Nov-2012)
Key Gynemesh PS Study - Jacuqetin, et al. Prolene Soft Mesh for POP Surgical treatment
Klinge Presentation PVDF: a new alternative? Meeting o Hernia Experts Exhibit P-1944
Letter from Dr. Joerg L. Holste, re: Biocompatibility Risk Assessment for Laser-cut Implant of Gynecare TVT
Letter from Dr. Joerg L. Holste, re: Biocompatibility Risk Assessment for Laser-cut Implant of Gynecare TVT (2.2.2006)
Letter from FDA re: Postmarket Surveillance (PS) Study: PS120044 (Proxima 522 Order)
Letters to and from the FDA re: Prolene, Polypropylene Nonabsorbable Surgical Suture, USP.
Librojo updated TVT Declaration (10-23-15) [12 pages]
Lucente - Prospective Clinical Assessment of the TVM technique
May 15, 2008 510(K) Summary of Safety and Effectiveness
May 2010 CER for Gynemesh PS signed by David Robinson
McCabe email re - Sheath Sales Tool - 464
Memo from Kammerer/ Silimkhan re: Ultrasonic Slitting of PROLENE Mesh for TVT (11.25.2002)
Memo to S. Ciarrocca re: Regulatory Strategy - Project D'Art; Rev 3
Mesh Information for Patients with Pelvic Floor Disorders
MSDS-Marlex Polypropylenes
Notice of Claimed Investigational Exemption for a New Drug (1-125)
Notice of Claimed Investigational Exemption for a New Drug (126-253)
P4122 - SEM Figure 183: Sample J7959 13409 (Photographs)
Patient Brochure - Pelvic Organ Prolapse Get the Facts, Be Informed, Make YOUR Best Decision
Payments to Medscand [9.16.13 Exhibit T-3192]
Payments to Medscand by J&J [9.16.13 Exhibit T-3183]

Production Materials

Payments to Ulmsten as Consultant [9.16.13 Exhibit T-3204]
PFR (GyneMesh PS) & UI (2004)000028
Postmarket Surveillance Study No. PS120043; Gynecare Prolift +M Pelvic Floor Repair Systems; Gynecare Prolift ETH.MESH.02658317-352 - Pelvic Floor Repair Systems
Powerpoint - GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh Awareness Module
Powerpoint - Prospective Clinical Assessment of TVM - 1 Year Results
PowerPoint Mechanical vs. "Machine"-cut Mesh, January 19, 2005 Prepared by: Allison London Brown & Gene Kammerer
Powerpoint Presentation entitled "Trocars & Pelvic Anatomy: Do They Mix Well?"
Presentation: Non Absorbable Sutures
Prolift Surgical Technique Guide
Prosima Complaints PPM_REV_0103350
Prosima IFU Book
Prosima Powerpoint - Production 97 - Pelvic Floor Repair System
prosima training deck 1
Prosima training deck 2
PS120046 A2 - 7.9.12 FDA Response to Ethicon re Gynemesh PS
Published clinical data and RCTs - Ethicon.com - 4204-C
Reisenauer, C., et al. "Anatomic study of prolapse surgery with nonanchored mesh and a vaginal support device," Am J Obstet Gynecol (2010) 1.e1-e7.
Schumpelick - Hernia Repair Sequelae (Engleman Trial Exhibit P1918)
Seven Year Dog Study - T-2263
Slide Presentatopm "Gynecare Proxima™ Pelvic Floor Repair System
Supplement Numbers and Application Dates
Treatment of SUI with TVT-S (Production 36_000162_2435031_d)
TVT Abbrevio IFU - 01.2015
TVT Adverse Reactions (risks allegedly known by Ethicon medical directors prior to TVT Secur launch) dated 12/12/2015 (Engleman/Adkins Trial Exhibit P2377)
TVT Exact IFU - 01.2015
TVT IFU - 01.2015
TVT IFU (7th version) 2015 - Present - from Ethicon website.
TVT IFUs:
[ETH.MESH.05222673-705] [ETH.MESH.02340306-69] [ETH.MESH.02340471-503] [ETH.MESH.02340504-67] [ETH.MESH.03427878-945] [ETH.MESH.05225354-85]
TVT O IFU [ETH.MESH.2340902-8]
TVT Patient Brochure - 2015
TVT Patient Brochures:
[ETH.MESH.00144270-8] [ETH.MESH.00160615-25] [ETH.MESH.00658421-9] [ETH.MESH.01613143-46] [ETH.MESH.03458123-38] [ETH.MESH.03459088-104] [ETH.MESH.06087471-2] [ETH.MESH.06087513-4] [ETH.MESH.08003173-80] [ETH.MESH.08003181-96] [ETH.MESH.08003197-212] [ETH.MESH.08003215-30] [ETH.MESH.08003231-46] [ETH.MESH.08003247-62] [ETH.MESH.08003263-78] [ETH.MESH.08003279-94] [ETH.MESH.08003295-302] [ETH.MESH.08003303-18] [ETH.MESH.09744840-ETH.MESH.09744845] [ETH.MESH.09744848-ETH.MESH.09744855] [ETH.MESH.09744858-ETH.MESH.09744863]
TVT Secur IFU
TVT Secur Professional education
TVT Secur Surgical Technique Guide

Production Materials

TVT-Abbrevio Company Documents
TVT-O IFU [ETH.MESH.00860239-310]
TVT-O IFU [ETH.MESH.2340902-8]
TVT-O IFUs: [ETH.MESH.02340756-828] [ETH.MESH.02340829-901] [ETH.MESH.02340902-73] [ETH.MESH.02340974-1046]
TVT-O la bandelette trans-obturatrice (Photograph)
TVT-Obturator IFU - 01.2015
Use of Gynemesh PS in Prolapse Surgery 000001_4275674_d

Company Witness Depos

Deponent [Date of Deposition]
Angelini, Laura [09.16.2013]
Angelini, Laura [09.17.2013]
Angelini, Laura [11.14.2013]
Arnaud, Axel [11.15.12]
Arnaud, Axel [11.16.12]
Arnaud, Axel [7.19.2013]
Arnaud, Axel [7.20.2013]
Arnaud, Axel [9.25.2013]
Austin, Charles E. - 08.13.2015
Barbolt, Thomas [1.7.2014]
Barbolt, Thomas [1.8.2014]
Barbolt, Thomas [8.14.2013]
Barbolt, Thomas [8.15.2013]
Barbolt, Thomas Ph.D. [10.10.12]
Barbolt, Thomas Ph.D. [10.9.12]
Batke, Boris [8.1.2013]
Batke, Boris [8.2.2013]
Beach, Patricia [6.17.13]
Beath, Catherine [11.8.12]
Beath, Catherine [11.9.12]
Beath, Catherine [3.26.12]
Beath, Catherine [3.27.12]
Beath, Catherine [7.11.2013]
Beath, Catherine [7.12.2013]
Brown, Allison [9.11.13]
Burkley, Dan F [5.22.2013]
Burkley, Dan F [5.23.2013]
Burkley, Daniel [10.2.12]
Cecchini, Peter [10.22.2013]
Cecchini, Peter [10.23.2013]
Chahal, Ricky [12.10.2014]
Chen, Meng [10.29.2013]
Chen, Meng [10.3.12]
Chen, Meng [10.30.2013]
Chen, Meng [10.4.2012]
Courts, Paul [6.11.15]
Elbert, Katrin [12.23.14]
Elbert, Katrin, Ph.D. [12.23.2014]
Gauld, Judith [11.8.13] [4.27.12]
Grier, Douglas [12.30.2014]
Hart, James [12.20.13]
Hart, James [9.17.13]
Hart, James [9.18.13]
Hellhammer, Brigitte [9.11.2013]
Hellhammer, Brigitte [9.12.2013]
Hinoul, Piet - 01.13.2014 Deposition Testimony

Company Witness Depos

Hinoul, Piet - 01.14.2014 Deposition Testimony
Hinoul, Piet - 01.15.2014 Deposition Testimony
Hinoul, Piet - 06.26.2013 Deposition Testimony
Hinoul, Piet - 06.27.2013 Deposition Testimony
Hinoul, Piet - 09.18.2012 Deposition Testimony
Hinoul, Piet M.D., Ph.D. [4.5.12]
Hinoul, Piet M.D., Ph.D. [4.6.12]
Hinoul, Piet M.D., Ph.D. [9.18.12]
Hinoul, Piet M.D., Ph.D. [9.19.12]
Holste, Joerg [12.14.12]
Holste, Joerg [12.15.12]
Holste, Joerg [7.29.2013]
Holste, Joerg [7.30.2013]
Horton, Ronald, M. - 07.01.2015
Isenberg, Richard [11.05.2013]
Isenberg, Richard [11.06.2013]
Jones, Gregory R [8.20.2013]
Kammerer, Gene [01.17.2014]
Kammerer, Gene [01.28.2014]
Kammerer, Gene [01.30.2014]
Kammerer, Gene [10.17.12]
Kammerer, Gene [12.03.2013]
Kammerer, Gene [12.05.2013]
Kammerer, Gene [6.12.2013]
Kanerviko, Brian [8.23.13] [8.22.13]
Kirkemo, Aaron [01.06.2014]
Kirkemo, Aaron [01.07.2014]
Kirkemo, Aaron [4.18.12]
Lamont, Dan [4.3.2013]
Lamont, Dan [4.4.2013]
Lamont, Dan [9.10.2013]
Lamont, Dan [9.11.2013]
Lamont, Daniel [4.4.12]
Lamont, Daniel [5.24.12]
Lin, Susan [3.12.2013]
Lin, Susan [3.13.2013]
Lin, Susan [5.2.2013]
Lin, Susan [5.3.2013]
Lin, Susan [8.1.2013]
Lisa, Bryan [12.19.11]
Lisa, Bryan [12.20.11]
Lisa, Bryan A [4.25.2013]
Lisa, Bryan A [4.26.2013]
Luscombe, Brian [7.29.13]
Mahmoud, Ramy [7.15.2013]
Mahmoud, Ramy [7.16.2013]
Meek, Jonathan [2.24.12] [9.11.12]

Company Witness Depos

Nager, Charles - 06.10.2014 Deposition Testimony
Owens, Charlotte [6.19.2013]
Owens, Charlotte [6.20.2013]
Owens, Charlotte M.D. [9.12.12]
Owens, Charlotte M.D. [9.13.12]
Parisi, Paul [6.6.13]
Peebles, Rhonda [07.16.2014]
Peebles, Rhonda [08.20.2014]
Robinson, David [7.24.2013]
Robinson, David [7.25.2013]
Robinson, David [9.11.2013]
Robinson, David M.D. [3.13.12]
Robinson, David M.D. [3.14.12]
Robinson, David M.D. [8.23.12]
Schmid, Tim - 07.31.2015
Selman, Renee Elayne [6.20.2013]
Selman, Renee Elayne [6.21.2013]
Smith, Dan J [2.3.2014]
Smith, Dan J [2.4.2014]
Smith, Dan J [5.15.2013]
Smith, Dan J [5.16.2013]
Smith, Dan J [6.4.2013]
Smith, Dan J [6.5.2013]
Smith, Dan J [8.20.2013]
Smith, Dan J [8.21.2013]
St Hilaire, Price [7.11.13]
Vailhe, Christophe [6.20.13]
Vailhe, Christophe [6.20.2013]
Vailhe, Christophe [6.21.2013]
Volpe, Clifford [2.28.12] [2.29.12]
Walji, Zenobia [3.7.12]
Weisberg, Martin - 05.24.2012 Deposition Testimony
Weisberg, Martin - 05.31.2013 Deposition Testimony
Weisberg, Martin - 08.09.2013 Deposition Testimony
Weisberg, Martin - 11.12.2015 Deposition Testimony
Weisberg, Martin - 11.13.2015 Deposition Testimony
Weisberg, Martin - 8.9.2013 Deposition Testimony
Weisberg, Martin [5.30.2013]
Yale, Mark [4.17.12]
Yale, Mark [5.16.12]
Yale, Mark [8.7.2013]
Yale, Mark [8.8.2013]
Zaddern, Vincenzo [3.27.12] [3.28.12]

Other Materials

Publically Available
02.01.2012 Prosima 522 cover letter
02.01.2012 Prosima Postmarket Surveillance Study PS120044; Gynecare Prosima Pelvic Floor Repair System
02.25.2016 Brief Summary of the Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee
07.13.2011 - FDA Public Health Notification
07.25.2011 SGS - Executive Committee Statement Regarding the FDA Communication: Surgical placement of mesh to repair pelvic organ prolapse imposes risks.
10.20.2008 - FDA Public Health Notification
2/2012 AUA Position Statement regarding mesh for SUI and POP
2007 No. 79 ACOG Practice Bulletin POP
2007 No. 85 ACOG Practice Bulletin POP
2008 FDA Public Health Notification: Serious Complications Associated with Transvaginal Placement of Surgical Mesh in Repair of Pelvic Organ Prolapse and Stress Urinary Incontinence.
2009 AUA Guideline for the Surgical Management of Female Stress Urinary I
2009 AUA Prosima Slide - A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international, multicenter study. (Zyczynski, H.)
2009 IUGA Prosima Slide - A new operation for vaginal prolapse repair using mesh and a vaginal support device: 1 year anatomic and functional results of an international, multicenter study. (Slack, M.)
2010 AUA Update of Guideline on the Surgical Management of Female Stress Urinary I
2010 ICS Abstract 571 - Clinical Outcomes Of An Observational Registry Utilizing A Trocar-Guided Mesh Repair Of Vaginal Prolapse Using Partially Absorbable Mesh
2011 ACOG Committee Opinion 513 - Vaginal Placement of Synthetic Mesh for Pelvic Organ Prolapse
2011 ACOG Committee Opinion Number 513. Vaginal placement of synthetic mesh for pelvic organ prolapse. American College of Obstetricians and Gynecologists. Obstet Gynecol 2011;188-:1459-1464.
2011 ACOG Committee Opinion: Vaginal placement of synthetic mesh for pelvic organ prolapse.
2011 ACOG Frequently Asked Questions. American College of Obstetricians and Gynecologists. ACOG FAQ2.
2011 AUA Foundation - Stress Urinary Incontinence Monograph
2011 AUA Position Statement on the Use of Vaginal Mesh for SUI
2011 AUA Position Statement on the use of vaginal mesh for the repair of pelvic organ prolapse.
2011 AUA Position Statement on the Use of Vaginal mesh for the Surgical treatment of SUI
2011 ICS Abstract 560 - A trocar-free procedure for vaginal prolapse repair using mesh and a vaginal support device - an observational registry
2011 ICS Fact Sheet on Stress Urinary Incontinence
2011 IUGA (2011) Stress Urinary Incontinence: A Guide for Women
2011 IUGA Pelvic Organ Prolapse A guide for women.
2011-Nov. AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence
2012 ABOG Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery
2012 AUA Guidelines
2012 Update AUA SUI Guidelines- Appendices A11 and A16 (re Complications)

Other Materials

2013 ACOG Frequently Asked Questions. American College of Obstetricians and Gynecologists. ACOG FAQ183.
2013 AUA Position Statement on the Use of Vaginal mesh for the Surgical Treatment of Stress Urinary Incontinence
2013 AUA Stress Urinary Incontinence Patient Guide
2013 AUA SUI Patient Guide: 1 in 3 women experience Stress Urinary Incontinence
2013 AUGS Guidelines for Privileging and Credentialing Physicians for Sacrocolpopexy for Pelvic Organ Prolapse
2013 AUGS Position Statement on restriction of surgical options for pelvic floor disorders. Advancing Female Pelvic Medicine and Reconstructive Surgery. 2013;March:1-6.
2013 EAU Pocket Guidelines - Urinary Incontinence
2013 FDA Considerations about surgical mesh for SUI (2013)
2013 ICS Fact Sheets: A Background to Urinary and Faecal Incontinence - prepared by the Publications & Communications Committee, July 2013
2013 ICS Factsheets - SUI - p13 Midurethral sling the choice (2013)
2013 International Continence Society in their 2013 Stress Urinary Incontinence Fact Sheet
2013 March - AUGS Position Statement on Restrictions of Surgical Options for PFD FINAL
2013 RANZCOG - UGSA Position Statement on Vaginal Mesh (Rewrite Executive March 2013) C-Gyn 20 Polypropylene Vaginal Mesh Implants for Vaginal Prolapse
2013 Revised AUA Position Statement on the Use of Vaginal mesh for the Surgical Treatment of Stress Urinary Incontinence. (2013)
2013 Sept. NICE Guideline 171 - Urinary Incontinence: The management of urinary incontinence in women. Issued September 2013.
2013 Oct. AUA Position Statement on the Use of Vaginal mesh for the Surgical Treatment of SUI
2014 AUGS FAQ by Providers MUS
2014 IUGA Position Statement on Mid-Urethral Slings for SUI (July 2014)
2014 Jan - AUGS-SUFU MUS Position Statement APPROVED 1 3 2014
2014 July - IUGA Position Statement on Mid-Urethral Slings for Stress Urinary Incontinence
2014 June - Joint ACOG-AUGS Position Statement on uncomplicated Stress Urinary Incontinence - CO 603
2014 Mar 12 - AUGS SUFU Provider FAQs MUS for SUI
2015 ACOG, AUGS Practice Bulletin 155 (replaces 63 from 2005) Urinary Incontinence in Women
2015 ACOG, AUGS Practice Bulletin Summary of 155 - Urinary Incontinence in Women (replaces 63 from June 2005)
2015 AUA - Choosing Wisely List. Five things physicians and patients should question
2015 SCENIHR Report, EU Commission FULL – Opinion on The safety of surgical meshes used in Urogynecological surgery.
2016 AUGS, SUFU, ACOG, SGS, AAGL, NAFC,WHF. Position Statement - Mesh Midurethral Slings for Stress Urinary Incontinence
2016 August - ICS IUGA ACOG AUGS AUA SUFU - Groups reaffirm position on use of vaginal mesh for surgical treatment of stress urinary incontinence
2016 IUGA Patient Brochure on Midurethral Sling Procedures for Stress Incontinence
2017 AUA/SUFU Guideline – Surgical Treatment of Female Stress Urinary Incontinence
2018 (Feb) AUGS, SUFU, ACOG, IUGA, SGS, AAGL Position Statement re: Midurethral Slings
2018 08 10 FDA 510k Clearance (K181151) - TVT-O and TVT Abbrevo Obturator
2018 July - IUGA Global Statement in support of MUS for SUI
ABOG and ABU - 2012 Guide to Learning in FPMRS

Other Materials

ACGME Program Requirements for Graduate FPMRS, July 1, 2014.
ACGME Program Requirements for Graduate Medical Education in Female Pelvic Medicine and Reconstructive Surgery
ACGME Program Requirements.
ACOG (2004) - Practice Bulletin 5 - Chronic Pelvic Pain - March 2004
ACOG (2007) - Committee Opinion: Vaginal "Rejuvenation" and Cosmetic Vaginal Procedures (Number 378)
ACOG (2009) - Committee Opinion: Informed Consent (Number 439)
ACOG (2009) - Committee Opinion: Patient Safety in Obstetrics and Gynecology (Number 447)
ACOG (2011) - Committee Opinion: Tobacco Use and Women's Health (Number 503)
ACOG (2011) - Committee Opinion: Vaginal Placement of Synthetic Mesh for Pelvic Organ Prolapse (Number 513)
ACOG (2011) Frequently Asked Questions: Chronic Pelvic Pain
ACOG (2012) - Committee Opinion - Disclosure and Discussion of Adverse Events (Number 520)
ACOG Patient Guide to Urinary Incontinence (FAQ081)
ACOG Patient Information Sheet (FAQ166): Surgery for Stress Urinary Incontinence (2011)
ACOG Practice Bulletin 63 (Obstet Gyn) Clinical Mgmt Guidelines for Ob-Gyns. Urinary Incontinence in Women. (2005)
ACOG Technical Bulletin No. 213 (October 1995) Urinary Incontinence [Replaces No. 100, January 1987]
ACOG, AUGS Committee Opinion No. 694 Management of Mesh and Graft Complications in Gynecologic Surgery. Female Pelvic Med Reconstr Surg 2017.
ACOG, AUGS Practice Bulletin Summary of 155 (replaces 63 from 2005) Urinary Incontinence in Women. November 2015.
ACOG/AUGS Committee Opinion No 603 - Evaluation of uncomplicated SUI in women before surgical treatment. 2014
American Urogynecologic Society Board of Directors. Position statement on restriction of surgical options for pelvic floor disorders: the American Urogynecologic Society Board of Directors. Female Pelvic Med Reconstr Surg. 2013 Jul-Aug; 19(4): 199-201
AUA Foundation (2011) Stress Urinary Incontinence Monograph
AUA Guideline for the Surgical Management of Female Stress Urinary Incontinence Update (2009)
AUA Guideline for the Surgical Management of Stress Urinary Incontinence (2009)
AUA National Medical Student Curriculum Urinary Incontinence
AUA Patient Guide: 1 in 3 women experience Stress Urinary Incontinence.
AUA Position Statement on the Use of Vaginal Mesh for the Repair of Pelvic Organ Prolapse (November, 2011)
AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence (2011)
AUA Position Statement POP (2011) - Position Statement on the Use of Vaginal Mesh for the Repair of POP
AUA SUI Guidelines (2012 Update) - Appendices A11 and A16 (regarding Complications)
AUA Urinary Incontinence. Updated August 2012
AUA. Position Statement on the Use of Vaginal Mesh for the Repair of Pelvic Organ Prolapse. November 2011; reaffirmed October 2016 and October 2018
AUA-SUI Pocket Guide for Physicians
AUGS Position Statement - March 2013 - Position Statement on Restrictions of Surgical Options for Pelvic Floor Disorders

Other Materials

AUGS Position Statement on Restrictions of Surgical Options for Pelvic Floor Disorders
AUGS Residency Guidelines
AUGS Resident Learning Objectives
AUGS SUFU Frequently Asked Questions by Patients MUS for SUI
AUGS SUFU Frequently Asked Questions by Providers MUS for SUI
AUGS SUFU Position Statement on MUS for SUI
AUGS, SGS Oral Poster 55 - A Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse (2004)
AUGS/ACOG Committee Opinion No. 601, June 2014: Evaluation of Uncomplicated Stress Urinary Incontinence in Women Before Surgical Treatment
AUGS/SUFU FAQs for Patients and Providers re MUS for SUI (2014 Mar 12)
AUGS/SUFU Frequently Asked Questions by Patients: Mid-urethral slings for stress urinary incontinence (March 12, 2014)
AUGS/SUFU Frequently Asked Questions by Providers: Mid-urethral slings for stress urinary incontinence (March 12, 2014)
AUGS/SUFU Position Statement on Mesh Mid-urethral Slings for Stress Urinary Incontinence (approved 1.3.2014)
AUGS: Blogs: Organizations Lend their Support to Mid-urethral Slings
AUGS: Position statement on the restriction of surgical options for pelvic floor disorders
AUGS-SUFU MUS Position Statement updated June 2016
Barber Summary Positioning Prosima- Ethicon Women's Health & Urology eClinical Compendium- Article Summary [3 pages]
Boukerou Summary Positioning Prosima- Ethicon Women's Health & Urology eClinical Compendium- Article Summary [3 pages]
Clinical Study Findings Discussion for GyneCare Prosima™ Pelvic Floor Repair System by Piet Hinoul PROS-436-10-9/12- Prosima Audio File of 2 year Data [7 pages]
Code of Federal Regulations Title 21, as of 4/1/15. 21CFR801.109
Color Version of SUI Patient Counseling Guide (no bates labels)
Committee on Practice Bulletins-Gynecology, American Urogynecologic Society. Practice Bulletin No. 185: Pelvic Organ Prolapse. Obstet Gynecol. 2017 Nov; 130(5): e234-e250.
Committee Opinion No. 694: Management of Mesh and Graft Complications in Gynecologic Surgery. Obstet Gynecol. 2017 Apr;129(4):e102-e108. Committee Opinion No. 694 Summary: Management of Mesh and Graft Complications in Gynecologic Surgery. Obstet Gynecol. 2017 Apr;129(4):773-774.
Communications within the pelvic floor surgical community in 2008, 2011 and 2012 relating to the FDA notices, committee meetings, orders and other developments concerning the use of synthetic mesh and other surgical approaches to pelvic organ prolapse repair
Defense Cross of Weber Slide 12.08.15 Retracted Statement Regarding Nature of POP Surgery
Device Labeling. 21 CFR 801.109(c)
Documents proposed by Plaintiff's counsel to be stipulated to as business records
DVD- Thoughts on Gynecare Prolift+M™ and Gynecare Prosima™ from Drs. Michel Cosson and Marcus Carey
EAU Guidelines on Urinary Incontinence (Partial Update March 2015)
EU Commission Fact Sheet - (based on 2015 SCENIHR Report) The safety of surgical meshes used in Urogynecological surgery.
Excerpts from Budke trial transcript (Day 4, 01.08.2015).
FDA 2013 Mar - Considerations about Surgical Mesh for SUI

Other Materials

FDA 24-Hour Summary: Obstetrics & Gynecology Devices Panel (September 8-9, 2011)
FDA Considerations about Surgical Mesh for SUI [03.27.2013].
FDA Device Labeling Guidance #G91-1 March 1991
FDA Device Labeling Guidance Blue Book March 1991
FDA Executive Summary: Reclassification of Urogynecologic Surgical Mesh Instrumentation 2.26.2016 Gastroenterology-Urology Medical Devices Advisory Committee Panel
FDA Executive Summary: Surgical Mesh for Treatment of Women with Pelvic Organ Prolapse and Stress Urinary Incontinence - Obstetrics & Gynecology Devices Advisory Committee Meeting (September 8-9, 2011)
FDA Information on Surgical Mesh for Hernia Repairs (2008)
FDA Information on Surgical Mesh for Pelvic Organ Prolapse and Stress Urinary Incontinence (2008)
FDA News Release: Surgical Placement of mesh to repair pelvic organ prolapse poses risk [07.13.2011].
FDA Position Statement regarding considerations about surgical mesh for SUI (March 27, 2013)
FDA Presentation: FDA Perspective on Surgical Mesh for Stress Urinary Incontinence (September 9, 2010 - Gaithersburg, MD)
FDA Public Health Notification - 2008 Oct. 20
FDA Public Health Notification - 2011 July 11
FDA Public Health Notification - Serious Complications Associated with Transvaginal Placement of Surgical Mesh in Repair of Pelvic Organ Prolapse and Stress Urinary Incontinence (2008)
FDA Public Health Notification. 2008. http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/PublicHealthNotifications/
FDA Public Health Notification. 2011. http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/ucm262435 .
FDA Public Health Notification: Serious Complications Associated with Transvaginal Placement of Surgical Mesh in Repair of POP and SUI. Issued: 10.20.2008.
FDA Questions: Reclassification of the Urogynecologic Surgical Mesh Instrumentation.
FDA response to 522 Plan Apr 2 2012
FDA response to Discontinuation Plan
FDA Safety Communication 7.13.11 - Update on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse
Gynecare Prosima Clinical Study Investigator Meeting Qualitative Feedback Analysis [15 pages]
Gynecare Prosima content for ethicon360.com [5 pages]
Gynecare Prosima updates to ethicon360.com PROS-314-11-8/12 [113 pages]
Gynecare Prosima VSD Patient Brochure 2009: Stop Coping, Start Living. [2 pages]
Gynecare Prosima VSD Patient Information Slim-Jim: What you should know about the Gynecare Prosima Vaginal Support Device; Stop Coping. Start living™ [2 pages]
Gynecare Prosima™ AIDiNC Selling Guide- Your Guide to Selling Gynecare Prosima™ with the AIDiNC process [16 pages]
Gynecare Prosima™ Pelvic Floor Repair System MRI Address PROS-437-10-9/12- Prosima Audio File of MRI Flashcard [1 page]
Gynecare Prosima™ Pelvic Floor Repair System- Objective Success Learning Guide & Key Steps for Success [37 pages]
Gynecare Prosima™ Pelvic Floor Repair System Preceptorship Invitation [1 page]
Gynemesh PS white paper
http://www.voicesforpfd - AUGS Patient Information: Mesh Information for Patients with Pelvic Floor Disorders

Other Materials

ICS Fact Sheet 2015
International Urogynecological Association: The Usage of Grafts in Pelvic Reconstructive Surgery Symposium 2005 July 8-10, 2005, Lago Mar Resort, Fort Lauderdale, FL, USA. Int Urogynecol J 2006; 17: S1-55
IUGA Anterior Vaginal Repair (Bladder Repair)
IUGA Brochure: Vaginal repair with mesh.
IUGA Guidelines for training in FPMRPS; Updated 2010
IUGA Mid-urethral sling (MUS) procedures for stress incontinence (2011)
IUGA Position Statement on MUS for SUI (2014)
IUGA Poster - Clinical experience of a novel vaginal support device and balloon used to simplify mesh augmented vaginal surgery for prolapse. (Slack, M.)
IUGA Posterior Vaginal Wall and Perineal Body Repair
IUGA Sacrocolpopexy: A guide for women
IUGA/ICS Joint Terminology and Classification of the Complications related directly to the insertion of prostheses (Meshes, implants tapes) & Grafts in female pelvic floor surgery. [38 pages]
Lucente, V. Pelvic Organ Prolapse Poster. AUGS 2004.
Lucente, V., et al. Medium-Term Clinical Outcomes Following Trocar-Guided Mesh Repair of Vaginal Prolapse Using Partially Absorbable Mesh. AUGS Abstract. Submitted 4/5/2012)
Oxford Levels of Evidence Pyramid for Practitioners from Oxford Website http://www.cebi.ox.ac.uk/for-practitioners/what-is-good-evidence.html
Presidents Letter: President's Perspective: Organizations Lend their Support to Mid-urethral Slings.
RANZCOG Position statement on midurethral slings (May 2017)
RANZOG and UGSA 2014 Position Statement
Reclassification of Urogynecologic Surgical Mesh Instrumentation FDA Questions - Gastroenterology and Urology Devices Panel of Medical Devices Advisory Committee 2.26.2016
The FDA and Mesh, What You Should Know as a Reconstructive Pelvic Surgeon by Lucente, V.; Cassidenti, A.; Culligan, P. White Paper Dated February 9, 2016
The King's Health Questionnaire. Linda Cardozo and Con Kelleher, 1997
Update AUA (2012) -SUI Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update - Appendices A11 and A16 (re Complications)
Other
Boukerou Summary Positioning Prosima- Ethicon Women's Health & Urology eClinical Compendium- Article Summary [3 pages]
Corporate Product Characterization Plan, TVT-Laser Cut Mesh. Dated 02/06/2006.
Demonstrative - Ethicon Powerpoint - Almost uniformly, physicians did not express a preference for company name (Engleman trial exhibit)
Demonstrative - Ethicon powerpoint - Next generation slings - evaluating opportunities, considering risks (Engleman trial exhibit)
Demonstrative - Powerpoint - Warning regarding FBR inflammatory response (pgs 18, 22-27)(Engleman trial exhibit)
Deposition Subject Matter-Design and Development of Mesh Products
Device Labeling Guidance
Gynecare Prosima™ Pelvic Floor Repair System- Objective Success Learning Guide & Key Steps for Success [37 pages]
Proxima 2011 Sales Aid- What Could a Truly Tension-Free Repair Mean for you and your Patients? [20 pages]

Other Materials

Prosima 522 Order
Prosima Apical Support Learning Guide [2 pages]
Prosima E-Blast No. 1- The Proof of Success [2 pages]
Prosima Launch Sales Aid- Your Proof: Her dance class [3 pages]
Prosima Marketing Material Roll-out Letter from Kevin Forst PROS-040-10-2/12 February 16, 2010 [1 page]
Prosima MRI Flashcard 2- Gynecare Proxima™ Pelvic Floor Repair System. The first fixationless mesh system that maintains anatomical position. [2 pages]
Prosima MRI Flashcard- MRI Flashcard Learning Guide [2 pages]
Prosima NTM Opening Presentation 2011- “This Year Proxima is Personal” [8 pages]
Prosima Pelvic Model
Prosima Preceptor Confirmation- Virtual Round Table October 2010 [2 pages]
Prosima Preceptor Follow Up and Invite- Virtual Round Table October 2010 [1 page]
Prosima Prof Ed Deck 2011 [71 pages]
Prosima Prof Ed Deck 2011 [71 pages]
Prosima Prof Ed Deck October 2009 [21 pages]
Prosima Revised Webinar Deck- [21 pages]
Prosima Sales Aid Training Deck- “What could a truly tension-free repair mean for you and your patients?” [5 pages]
Prosima Testimonial for NTM 2010 Video
Prosima Touch Workshop Key Takeaway [2 pages]
Prosima Trainee Confirmation- Virtual Round Table October 2010 [1 page]
Prosima Trainee Invite- Advanced Pelvic Floor Course with Gynecare Proxima Saturday, October 24, 2009 [1 page]
Reisenauer Summary Positioning Proxima- Ethicon Women’s Health & Urology eClinical Compendium- Article Summary [2 pages]
Testimonial Videos
TVT & TVT-O Long Term Studies (94 pages)
Video titled Proxima Shortened Procedure. Hydrodissection and Dissection.
Video: 2010 Proxima Testimonial for NTM
Wound Closure Manual
Zycynski Summary Positioning Proxima- Ethicon Women’s Health & Urology eClinical Compendium- Article Summary
Rosenzweig, Bruce, M.D. - 7.14.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.15.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.16.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.17.17 (de bene esse TVT-S deposition)

MDL Wave Cases

Depositions
Blaivas, Jerry (Edwards TVT-O) - 3.28.2014
Blaivas, Jerry (Farrell Prolift) - 08.13.2015
Blaivas, Jerry (Prolift General Plaintiff Expert) - 03.02.2016
Blaivas, Jerry (TVT General) 9.17.2015
Blaivas, Jerry (TVT General) 9.24.2015
Blaivas, Jerry (TVT-Abbrevio) - 03.06.2016
Blaivas, Jerry (TVT-S & Abbrevio General Plaintiff Expert) - 03.03.2016
Blaivas, Jerry (Wheeler-Graham Plaintiff Expert) - 03.18.2016
Elliott, Daniel (Bellew Prolift) - 9.13.2014
Elliott, Daniel (Gross/Wicker/NJ Prolift) 11.15.12
Elliott, Daniel (Gross/Wicker/NJ Prolift) 11.16.12
Elliott, Daniel (Hammons Prolift) - 11.21.2015
Elliott, Daniel (TVT General) 9.26.2015
Elliott, Daniel (TVT-O General) 3.6.16
Elliott, Daniel (TVT-S General) - 03.06.2016
Garely, Alan D. (General Prolift/Prolift+M) - 04.15.2016
Guelcher, Scott (General) - 03.23.2016
Iakovlev, Vladimir, M.D. (TVT General) - 09.11.2015
Margolis, Michael (Carlino TVT) 11.21.2015
Margolis, Michael (Cederberg TVT, TVT-S) - 04.29.2017
Margolis, Michael (Daino Plaintiff Expert) - 03.19.2016
Margolis, Michael (Lewis TVT) 11.25.2013
Mays, Jimmy W., Ph.D. (General Plaintiff Expert) - 03.02.2016 (Blake, Bonnie)
Moore, Robert (TVT-O General) 4.15.16
Ostergard, Donald (General Plaintiff Expert) - 03.09.2016
Priddy, Duane, Ph.D. (General Plaintiff Expert) - 03.08.2016
Reeves, Keith (Hill Plaintiff Expert) - 03.21.2016
Rosenzweig, Bruce (Adkins TVT Secur) - 02.22.2017
Rosenzweig, Bruce (Carlino TVT) 1.13.2016
Rosenzweig, Bruce (Carlino TVT) 1.14.2016
Rosenzweig, Bruce (Carlino TVT) 12.22.2015
Rosenzweig, Bruce (Cavness Proxima) 7.13.2015
Rosenzweig, Bruce (Engleman TVT-S) - 01.17.2017
Rosenzweig, Bruce (Jasso Proxima) - 07.14.2016
Rosenzweig, Bruce (Lewis TVT) 11.04.2013
Rosenzweig, Bruce (McGee TVT Secur) - 02.04.2016
Rosenzweig, Bruce (Perry TVT Abbrevio) 12.15.2014
Rosenzweig, Bruce (Ramirez TVT-O) - 10.11.2014
Rosenzweig, Bruce (Ramirez TVT-O) 3.31.2016
Rosenzweig, Bruce (Susan Smith TVT-O) 8.31.2016
Rosenzweig, Bruce (TVT General) 9.22.2015
Rosenzweig, Bruce Huskey/Edwards TVT-O) 3.24.2014
Rosenzweig, Bruce, M.D. - 7.14.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.15.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.16.17 (de bene esse TVT-S deposition)
Rosenzweig, Bruce, M.D. - 7.17.17 (de bene esse TVT-S deposition)

MDL Wave Cases

Shobeiri, Abbas (TVT-O) 2.27.2016
Shull, Robert (Prolift, Prolift+M) - 03.15.2016
Veronikis, Dionysios (Gynemesh PS General) 4.30.2016
Veronikis, Dionysios (TVT General) 4.30.2016
Wilson, Anne (General Plaintiff Expert) - 03.22.2016
Zipper, M.D. Ralph (General)
Zipper, Ralph (General Prosima, Prolift, Prolift+M) 3.20.2016
Expert Reports
Blaivas, Jerry (Prolift General)
Blaivas, Jerry (Prolift General) - 01.17.2017
Blaivas, Jerry (TVT Abbrevio General) - 02.01.2016
Blaivas, Jerry (TVT General)
Blaivas, Jerry (TVT General) - 02.01.2016
Blaivas, Jerry (TVT-O General) - 01.17.2017
Blaivas, Jerry (TVT-O General) - 02.01.2016
Blaivas, Jerry (TVT-S General) - 02.01.2016
Elliott, Daniel (Prolift General)
Elliott, Daniel (Prolift General) - Received 05.22.2017
Elliott, Daniel (Supplemental TVT General) - 01.2017
Elliott, Daniel (TVT General) - 02.01.2016
Elliott, Daniel (TVT-O General) - 02.01.2016
Elliott, Daniel (TVT-O General) - 05.22.2017
Elliott, Daniel (TVT-S General) - 01.25.2016
Elliott, Daniel (TVT-S General) - 05.22.2017
Garely, Alan (Prolift +M General) - Received 05.22.2017
Guelcher, Scott (General) - Received 05.05.2016
Guelcher, Scott (Wave 5 General) - Received 05.22.2017
Iakovlev, Vladimir (General) - 01.29.2016
Iakovlev, Vladimir (Wave 10 General) - 02.20.2019
Jordi, Howard (General) - 02.01.2016
Klinge, Uwe (POP General) - 11.17.2015
Klinge, Uwe (TVT General) - 11.16.2015
Margolis, Michael (TVT General) - 02.01.2016
Margolis, Michael (TVT General) - 05.21.2017
Margolis, Michael (TVT-O General) - 05.21.2017
Mays, Jimmy (General) - 04.29.2016
Mays, Jimmy (Wave 5 General) - 05.22.2017
MDL Wave 9 and 10 Plaintiff General Reports
Michaels, Paul (General) - 07.01.2016
Moore, Robert (TVT-O General)
Muehl, Thomas (POP General) - 11.16.2015
Ostergard, Donald (Prolift, Gynemesh PS & Prolene General) - 05.19.2017
Ostergard, Donald R., MD (Prolift Gynemesh Generals) - 1.31.2016
Parisian, Suzanne (Prolift +M General) - 01.30.2016
Parisian, Suzanne (TVT-S General) - 01.30.2016
Pence, Peggy (Notice of Adoption of Prior Reports) - 02.01.2016

MDL Wave Cases

Pence, Peggy (Prolift General) - 07.17.2014
Pence, Peggy (Proxima General) - 02.01.2016
Pence, Peggy (Supplemental TVT & TVT-O General) - 03.02.2016
Pence, Peggy (TVT General) - 10.14.2013
Pence, Peggy (TVT-O General) - 07.17.2014
Plaintiff expert reports and materials cited in Wave general reports of Rosenzweig, Margolis, Elliott, Blaivas, Veronikis, Moore, Ostergard, Shobeiri, Zipper, Garley and Shull
Plaintiffs' Wave general expert reports and materials cited
Priddy, Duane (General) - Received 05.05.2016
Raybon, Brian (Prolift General) - 01.26.2016
Raybon, Brian (Prolift +M General)
Rosenzweig, Bruce (Proxima General) - 02.01.2016
Rosenzweig, Bruce (Proxima General) - 05.22.2017
Rosenzweig, Bruce (TVT Abbrevio General) - 01.17.2016
Rosenzweig, Bruce (TVT Abbrevio General) - 05.22.2017
Rosenzweig, Bruce (TVT Exact General) - 01.17.2016
Rosenzweig, Bruce (TVT Exact General) - 05.22.2017
Rosenzweig, Bruce (TVT General) - 05.22.2017
Rosenzweig, Bruce (TVT General) - 06.09.2014
Rosenzweig, Bruce (TVT General) - 08.24.2015
Rosenzweig, Bruce (TVT General) - 10.14.2013
Rosenzweig, Bruce (TVT Supplemental General) - 01.06.2017
Rosenzweig, Bruce (TVT, TVT-O Notice of Adoption of Prior Reports) - 12.15.2015
Rosenzweig, Bruce (TVT-O General) - 02.21.2014
Rosenzweig, Bruce (TVT-O General) - 04.24.2015
Rosenzweig, Bruce (TVT-O General) - 05.22.2017
Rosenzweig, Bruce (TVT-S General) - 05.22.2017
Shobeiri, Abbas (TVT-O General) - 02.01.2016
Shull, Bob (Prolift/Prolift +M General) - 02.01.2016
Veronikis, Dionysios (Gynemesh (and Prolene Soft Mesh) General)
Veronikis, Dionysios (TVT General) - 01.25.2016
Wilson, Anne (TVT General) - 01.25.2016
Wilson, Anne (TVT-O General) - Received 05.05.2016
Wilson, Anne (TVT-S General) - 02.01.2016
Zipper, Ralph (Prolift General) - 01.31.2016
Zipper, Ralph (Proxima General) - 02.01.2016